



State of Ohio Environmental Protection Agency

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October 31, 1996

Ms. Joan Karnauskas, Chief
Water & Applied Science Branch
USEPA Region V (WT-16)
77 West Jackson Blvd.
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Dear Joan:

I am pleased to submit the final version of the Clean Water Act Section 303(d) List for the State of Ohio - FFY 1997-98 (i.e. TMDL Priority List). Thank you for your review and comments on the draft list and report as provided in your October 15 letter. As you suggested, we have revised the list and report to correct the errors your staff found and to include a separate list of lakes, ponds, and reservoirs which are not expected to meet standards through use of water quality based controls. The report also indicates why these waters were excluded from the TMDL priority assessment and how we intend to incorporate them in future TMDL lists.

We intend to public notice the 303(d) list and report beginning next week. If you have any questions concerning the attached list and report, please contact Randy Crowell of my staff at (614) 644-2887.

Sincerely,

George Elmaraghy

Thomas P. Behlen, Chief
Division of Surface Water

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cc: Christine Urban, USEPA Region V
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Clean Water Act - Section 303(d) List

State of Ohio - FFY 1997-98

October 31, 1996

Ohio Environmental Protection Agency
Division of Surface Water

Introduction

This report was developed to fulfill the requirements set forth in Section 303(d) of the *Federal Clean Water Act (CWA)*. It contains the list of waterbodies in the State of Ohio which will require Total Maximum Daily Load (TMDL) development, called the "303(d) List" or the "TMDL Priority List". Table 1, at the end of this report, provides the prioritized list of Ohio streams which will require TMDL development. Lakes, ponds, and reservoirs could not be included in the priority ranking and are provided separately in Table 2. A description of the process used to develop the lists is provided below. The data used in this assessment was obtained from numerous government and public organizations. These sources are discussed in the section titled *Data Sources* at the end of this report.

Based on the TMDL Priority List, Ohio EPA has selected the Cuyahoga River for TMDL development in FFY '97-98. The rationale for this selection is provided below followed by the status of past TMDL projects. Additionally, numerous CWA Section 319 nonpoint source implementation projects (41 in progress, 14 proposed) will be conducted during the biennium.

Selection of Waterbody Segments for TMDL Assessment

Due to data and time constraints, it was decided to limit the scope of the priority assessment to Ohio's inland streams. Lakes, ponds, reservoirs, Lake Erie, and the Ohio River were excluded, but will be considered if impacted by a selected TMDL project area. Many lakes, ponds, and reservoirs have been assessed for attainment of use designations; however, our primary factor for prioritizing water bodies, the Area of Degradation Value (ADV), was developed for riverine systems. A comparable value has not yet been developed for lakes, ponds, and reservoirs which would allow them to be considered equitably with stream segments in determining TMDL priority. Instead, to satisfy the 303(d) listing requirements, the lakes, ponds, and reservoirs which were determined to be threatened or impaired (based on data assembled for the 1996 305(b) report) are listed separately in Table 2. Ohio EPA intends to develop compatible ADVs and incorporate these waters in the FFY 1999-2000 TMDL priority list. For Lake Erie and Ohio River, the biocriteria required to properly define use attainment have not been developed. When completed (an Ohio EPA priority over the next few years), we plan to develop comparable ADVs and include these waters as well.

Because the Ohio EPA staff who develop the TMDL list have been committed to work on the adoption of the Great Lakes Water Quality Guidance (GLWQG), further simplifications of the assessment were necessary. As much as possible, Ohio EPA relied on information assembled for the last TMDL list (FFY '95-96) with updates to account for changes in water quality use attainment status and scheduled water quality based effluent limits (WQBELs). Because the 1996 305(b) report has not been completed, use attainment updates were based on data and assessments completed in development of the report. Most of the assessment was complete, so significant changes are not expected; however, Area of Degradation Values (ADV) were not completed for segments assessed since the 1994 305(b) report.

Until work began on the GLWQG, staff had been in the process of re-evaluating the TMDL priority list process. Our goal is to broaden the scope of the list and make it more useful to the Ohio EPA as a tool to direct and prioritize our activities. We were unable to complete this evaluation in time for this TMDL assessment, but plan to incorporate the changes in time for the

FFY 1999-2000 TMDL list. However, we were able to incorporate two new sources of priority information in this years list based on our evaluation thus far: CWA Section 319 nonpoint source (NPS) implementation projects and the identified NPS *Priority Watersheds for Restoration Activities*.

To begin, data from the last TMDL list was compared to data prepared for the 1996 305(b) assessment and updates were made to account for major changes in recently assessed stream segments. The database was then reduced to include only those water-quality limited segments which were found to be threatened or impaired. Fifteen (15) stream segments which now show attainment of their aquatic life use were removed from the TMDL dataset; and 187 segments, which received biological/chemical assessments since the last TMDL assessment, were added.

73 segments from the last TMDL, which were reassessed in 1996, were still indicated as threatened or impaired. For these segments, information regarding Area of Degradation Values (ADV), fish consumption advisories, and Remedial Action Plan (RAP) areas was retained from the original TMDL dataset. This information was not likely to change significantly since the last assessment and ADVs were not available for the 1996 assessments. Newly added segments do not contain this information, but prioritizing is based on all segments within a waterbody group, so other segments within the group should compensate. The final database contained the following information:

- Waterbody ID# and name.
- Source and date of data used in the 305(b) assessment.
- Aquatic life use designation.
- Miles of segment which fully support, threaten, partially support, or don't support the aquatic life use.
- Area of Degradation Values (ADV) - reciprocal values of the ICI and IBI aquatic-life indices. (Higher values indicate greater degrees of impairment.)
- Causes and Sources of Impairment - if known.
- Fish consumption advisory information.
- Is the segment in a Remedial Action Plan (RAP) area?

A final reduction in waterbody stream segments was then made by limiting the database to segments which met one or more of the following requirements:

1. The waterbody segment or a portion of the segment is designated as an Exceptional Warmwater Habitat (EWH).
2. The waterbody segment or a portion of the segment lies within a RAP area.
3. The waterbody segment or a portion of the segment has a full or partial fish consumption advisory in effect.
4. The 305(b) evaluation of the waterbody segment (e.g. to determine the level of impairment) was based on recent on-site chemical and/or biological data (i.e. collected in 1990 or later and sampled within the segment).

After this final reduction, 601 waterbody segments remained in the database. Requirements 1 through 3 were included to assure that segments within these important areas are evaluated for TMDL development. Because the remaining waterbody segments (i.e. those not required by items 1 through 3) are included based solely on the 305(b) assessment, item 4 was added to assure the accuracy of that evaluation.

No modifications were made to account for NPDES permit changes and other abatement measures made during FFY '95-96, as is permitted under the Section 303(d). It is Ohio EPA's opinion that waterbodies should remain on the TMDL list until the 305(b) or another assessment indicates through physical evidence that impairment has been abated.

Prioritizing of Watersheds

To focus future TMDL development on watershed areas instead of individual waterbody segments, the database was divided into hydrologic groups using the group number within the waterbody ID (e.g. for ID = "OH 2 20" the hydrologic group number is 2). The hydrologic groups are good representations of watersheds because they break up the larger streams into reasonably sized areas while maintaining the natural drainage areas. For example, a hydrologic group might contain only the first 3 segments of the mainstem of a large stream but would also include the entire drainage area of all side tributaries to those segments. To assure that a watershed is properly represented, if a hydrologic group selected for TMDL development represents only a portion of a stream, consideration will be given to including adjacent groups.

A total of 93 hydrologic groups exist within Ohio; however, only 84 are represented in the selected waterbody segments (i.e. the other groups did not contain segments which met the requirements to be included in the TMDL list). To provide data for comparison, the following statistics were computed for each of the 84 hydrologic groups:

- Maximum ADV - The highest of the Area of Degradation Values for any of the stream segments in the group.
- Number of stream segments within the group:
 - with a full fish consumption advisory in effect
 - with a partial fish consumption advisory in effect
 - within a RAP area.
- Number and percent of stream miles in the group which:
 - do not support the designated aquatic life use
 - partially support the designated aquatic life use
 - threaten the future attainment of the designated aquatic life use.

To account for Exceptional Warmwater Habitats, the ADV scores of all of the EWH segments were doubled prior to computing the hydrologic group statistics to give greater emphasis to the more highly impaired EWH segments.

After hydrologic group statistics were compiled, the following information was determined for each of the 84 hydrologic groups and added to the database:

- WQBELs** The number of major dischargers in the hydrologic group with NPDES discharge permits which will expire in FFY '98-99. WQBELs will need to be planned and developed for these dischargers within the TMDL list period (FFY '97-98). Including this information assures that segments for which Ohio EPA has already committed to point-source load evaluation are considered.
- 319 projects** The number of CWA Section 319 nonpoint source implementation projects in the hydrologic group which are currently in progress or are proposed to begin within the TMDL list period. Including this information assures that segments for which the State of Ohio has committed CWA Section 319 funds to address nonpoint source related water quality problems are considered.
- PWRAs** Priority Watersheds for Restoration Activities - One of the objectives of Ohio EPA's Clean Water Act Section 319 grant for federal fiscal year 1993 was to develop a process to prioritize watersheds for future nonpoint source (NPS) project development. As a result of this process, 38 watersheds of 100-150 square miles in size were identified as priority areas for nonpoint source implementation activities being conducted with CWA Section 319 as well as other federal, state and local funding. Including this information assures that segments in watersheds for which the State of Ohio has identified to focus NPS implementation activities are considered.

Initially the hydrologic groups were ranked by the maximum ADV value, with higher ADVs indicating greater priority, because the ADV represents the actual level of stream impairment. The number and percent of stream miles not supporting or partially supporting the aquatic life use were found to similarly indicate problem areas, but gave little indication of the "degree" of impairment. Priority factors were assigned to each hydrologic group based on its ADV percentile ranking as indicated in the following table. For example, groups with ADVs above the 90th percentile (i.e. top 10%) received a priority factor of 9.

Percentile Group	ADV Range	Priority Factor
90-100	> 1750	9
80-90	1190 - 1750	8
70-80	850 - 1190	7
60-70	680 - 850	6
50-60	420 - 680	5
40-50	250 - 420	4
30-40	145 - 250	3
20-30	37 - 145	2
0-20	0 - 37	0

The priority factors for each of the 84 hydrologic groups were increased to reflect other priority information using the following criteria:

Information	Criteria	Priority Factor Increment
# of WQBELs	more than 5	3
	3 to 5	2
	1 to 2	1
CWA Section 319 Projects	1 or more current	2
	1 or more proposed	1
Priority Watershed for Restoration Activity	1 or more PWRA in the waterbody group	1
Fish Consumption Advisory	Full advisory	2
	Partial advisory	1
Remedial Action Plan (RAP) Area	1 or more segments in RAP area	1

After this final adjustment, the 84 hydrologic groups were re-ranked based on the priority factor with the groups having the highest factor receiving the highest ranking. Consideration was given to making priority adjustments based on the number or percent of threatened stream miles to give greater priority to protection of high quality streams; however, this directly opposes impairment based prioritizing. To include this type of prioritizing would require a more subjective and detailed analysis than was possible within the scope of this assessment, but it may be considered in future TMDL priority assessments.

Selection of Watershed for FFY '97-98 TMDL Development

A complete listing of the waterbody stream segments was generated in hydrologic group priority order to allow for the final examination of the individual segments prior to selecting areas for TMDL development in FFY '97-98. This list is provided as Table 1 at the end of this report and constitutes Ohio EPA's "FFY '97-98 TMDL Priority List". In combination with Table 2, *Ohio Threatened and Non-Attaining Lakes, Ponds, and Reservoirs*, this also provides a list of all Ohio waters known to require TMDL development.

Based on this list, Ohio EPA has decided to target the Cuyahoga River for TMDL development in FFY '97-98. The Lower Cuyahoga (hydrologic group 89) had the highest ranking of all the hydrologic groups. It received the highest ADV score in the state, requires the development of WQBELs for 10 discharges in FFY '97-98, has a Remedial Action Plan in progress and has one CWA Section 319 nonpoint source implementation project in progress. The Upper Cuyahoga River will also be included to allow a complete assessment of the Cuyahoga River basin. It was ranked 22nd among the 84 ranked hydrologic groups, requires WQBELs for 3 dischargers and contains a *Priority Watershed for Restoration Activities*.

Additionally, across Ohio, 55 nonpoint source implementation projects (41 in progress, 14

proposed) will be conducted during FFY '97-98. These projects, funded by U.S. EPA grants under CWA Section 319, address water resource quality in areas of the state where nonpoint source pollution has been identified as the principal cause of impairment.

Status of FFY '95-96 TMDL Projects

The Lower Mahoning River was selected for TMDL development in FFY '95-96. Because many dischargers to the Lower Mahoning were in violation of their existing permits for several heavy metals, Ohio EPA initially conducted a phase 1 TMDL to account for point source pollutants before investigating nonpoint sources. Ohio EPA employed a probabilistic model (Monte Carlo method) to account for the 14 interacting dischargers. It was suspected that past WQBELs, which applied conventional critical condition modeling, had resulted in overly restrictive permit limits and possibly false indications of criteria violation. (The conventional methods assume that all facilities will simultaneously discharge at their maximum permit limits during critical stream flow conditions, the probability of which decreases significantly as the number of discharges increases.) The probabilistic modeling results allowed an increase in WQBELs for some of the metals without an exceedence of water quality criteria, potentially allowing some dischargers to come into compliance. However, the modeling exercise also indicated that background concentrations for several of the metals had the potential to exceed the water quality criteria. Both of these results indicate that unknown or nonpoint sources for these metals or other pollutants may be the cause of the Mahoning River's aquatic life use-attainment problems. Investigations are currently under way to identify these causes.

Status of FFY '93-94 TMDL Projects

Two special TMDL projects were sited for development in FFY '93-94, Black River and Bokes Creek. The TMDL assessment for Bokes Creek has been completed and the assessment for Black River will be completed this year. The Bokes Creek TMDL served as the basis for the development of a Watershed Management Plan to address excess in-stream nitrate nitrogen concentrations in Bokes Creek.

Data Sources

The 305(b) assessment, the primary source of data for the TMDL priority list, was based on all readily available and accurate data reflecting the biological, habitat, and chemical quality of Ohio's surface waters. Biological data used in the 305(b) assessment was collected by Ohio EPA, Ohio DNR - Division of Natural Areas and Preserves, Ohio DNR - Division of Wildlife, the Ohio Department of Transportation (ODOT), and the Ohio State University Museum of Zoology (OSUMZ). Biological data extends from the late 1970s to the present and is comprised of over 15,000 samples. The inclusion of such a large biological database and the inclusion of physical habitat data makes the Ohio database one of the most extensive in the nation and sensitive to a wide variety of chemical and non-chemical impacts (e.g., siltation, habitat degradation). Data from several volunteer sampling programs were also used for screening purposes. Other types of data used in the 305(b) assessment (e.g. chemical, sediment, habitat, land use, toxicity test results) were obtained from many different organizations, including Ohio EPA, Ohio DNR, USGS, and ODOT, as well as from dischargers. Most of the assessments are a product of our intensive watershed survey efforts where we put a high priority on identifying the causes and sources of any observed impairment.

Priority Watersheds for Restoration Activities were selected by a process developed by an inter-agency work group which included members from USDA-SCS (now NRCS), USDA-ASCS (now FSA), USGS, ODNR-Water, ODNR-Soil and Water Conservation and Ohio EPA-Surface Water. CWA Section 319 project areas are evaluated by the Ohio Nonpoint Source Project Selection Committee and approved by USEPA Region V. The committee includes representatives from the Ohio Environmental Protection Agency (Ohio EPA), the Ohio Departments of Agriculture, Health and Natural Resources, the Ohio State University Extension and the USDA Natural Resources Conservation Service. RAP areas were initially selected by the International Joint Commission (an organization of representatives from states and Canadian provinces bordering the Great Lakes), but were further defined by local RAP organizations which include state and local agencies as well as public representatives. Fish Advisory Areas were established by Ohio Department of Health and local health agencies.

Table 1 - Ohio TMDL Priority List - Key

Waterbody segments are listed in groups based on the hydrologic group number which is the first number within the waterbody ID (e.g. for ID = OH 2 12, the group number is 2). The hydrologic groups are arranged in order from highest to lowest priority for TMDL development in FFY '97-98. Within the hydrologic groups, the stream segments are arranged in order from the highest to lowest ADV value.

Information included with Basin & Waterbody Group:

Priority:	Priority ranking of waterbody groups based on assessment.
# of WQBEL's:	Number of facilities in the waterbody group which will require water quality based effluent limit development in FFY '97-98.
319 Projects:	Number of current and proposed CWA Section 319 projects which will be underway during FFY '97-98.
PWRA:	Waterbody group contains one or more segments within areas selected as <i>Priority Watershed for Restoration Activities</i> .

Selection Criteria (reason for including segment in the TMDL list):

- F = Fish consumption advisory currently in effect
- R = Remedial Action Plan (RAP) area
- E = Exceptional Warmwater Habitat
- M = 305(b) assessment based on recent, on-site data

Aquatic Life Use Type:	WWH = warmwater habitat
	LWH = limited warmwater habitat
	MWH = modified warmwater habitat
	CWH = coldwater habitat
	EWB = exceptional warmwater habitat

ADV Scores - A reciprocal value of the ICI and IBI aquatic life indices. Higher values indicate greater degrees of aquatic life use impairment.

% Stream Miles Affected - Percent of the total stream miles in the segment which threaten, partially support, or do not support the designated aquatic life use.

Causes of Impairment:

00	cause unknown	13	salinity / TDS / chloride
01	unknown toxicity	14	thermal modification
02	pesticides	15	flow alteration
03	priority organics	16	habitat alteration
04	non priority organics	17	pathogen indicators
05	metals	18	radiation
06	ammonia	19	oil and grease
07	chlorine	20	taste and odor
08	other inorganics	21	suspended solids
09	nutrients	22	noxious aquatic plants
10	pH	23	filling and draining
11	siltation	24	total toxics
12	organic enrichment / D.O		

Significance of Causes:

(H) = high
(S) = small

(M) = moderate
(T) = threatened

Table 1 - Ohio TMDL Priority List for FFY 1997-98

Basin & Waterbody Group			Selection Criteria	Aquatic Life Use	ADV Scores		% Stream Miles Affected:			Causes of Impairment
Waterbody Segment # & Name					IBI	ICI	Threat	Partial	NotSupport	
CUYAHOGA - Lower Cuyahoga River - Priority: 1 # of WQBELs = 10 319 Projects: 1 current										
OH89	8	TINKERS CREEK (POND BROOK TO CUYAHOGA RIVER)	MR	WWH	3312	405	0.00	0.00	100.0	12H 19H 09S 11S 16S 00S 09S 21S
OH89	14	CUYAHOGA RIVER (YELLOW CREEK TO BRANDYWINE CREEK)	MRF	WWH	1587	27	0.00	0.00	100.0	12H 01S 11S 03S
OH89	6	CUYAHOGA RIVER (TINKERS CREEK TO BIG CREEK)	MRF	WWH	1452	5	0.00	0.00	100.0	12H 07H 11S 03S 01S
OH89	9	TINKERS CREEK (HEADWATERS TO POND BROOK)	MR	WWH	602	0	0.00	10.31	89.69	00M 26M 05S 12S 09S
OH89	1	CUYAHOGA RIVER (SHIP CHANNEL TO LAKE ERIE)	MRF	WWH	291	23	0.00	0.00	100.0	12H 16M 19M 15S 03M 01S
OH89	1	CUYAHOGA RIVER (BIG CREEK TO SHIP CHANNEL)	MRF	WWH	291	23	0.00	0.00	100.0	16H 12H 05M 08M 06M 03S 19S 11S
OH89	8.2	DEER LICK RUN	R	NONE	264	0	0.00	0.00	100.0	05H 06M 12M
OH89	27	CUYAHOGA RIVER (LITTLE CUYAHOGA R. TO YELLOW CR.)	MRF	WWH	186	16	0.00	0.00	100.0	12H 03S 01S
OH89	30	POWERS BROOK	R	WWH	179	0	0.00	0.00	100.0	12H 06M
OH89	9.1	STREETSBORO TRIB. TO TINKERS CREEK	R	NONE	165	0	0.00	0.00	100.0	12H
OH89	8.3	BEAVER MEADOW CREEK	MR	NONE	144	0	0.00	0.00	100.0	12H
OH89	29	MUD BROOK	R	WWH	132	0	0.00	0.00	100.0	12H 15M 16M 05S 06S
OH89	5.1	FORD BRANCH BIG CREEK	R	NONE	125	0	0.00	0.00	100.0	12H
OH89	5	BIG CREEK	MR	WWH	96	0	0.00	0.00	100.0	12H 19S 00S
OH89	8.1	WOOD CREEK	MR	NONE	88	0	0.00	0.00	100.0	00H
OH89	7	MILL CREEK	MR	LWH	84	0	0.00	0.00	100.0	12H 06H
OH89	10	POND BROOK	MR	WWH	72	0	0.00	0.00	100.0	16H 26M 12M
OH89	12	CHIPPEWA CREEK	R	WWH	66	0	0.00	0.00	100.0	06H
OH89	13	BRANDYWINE CREEK	MR	WWH	40	0	0.00	0.00	100.0	12H 00S 11S
OH89	2	KINGSBURY RUN	R	WWH	0	0	0.00	0.00	100.0	05H 03H
OH89	11	CUYAHOGA RIVER (BRANDYWINE CREEK TO TINKERS CREEK)	MRF	WWH	0	0	0.00	0.00	100.0	12H 11S 01S
OH89	25	YELLOW CREEK	MR	WWH	0	0	100.00	0.00	0.00	12T
OH89	12.1	TRIB. TO CHIPPEWA CREEK (RM 6.36)	M	NONE	0	0	63.16	0.00	36.84	15H
MAUMEE - Lower Maumee R./Swan Cr & Tenmile Cr - Priority: 2 # of WQBELs = 3 319 Projects: 1 current PWRA										
OH75	1	MAUMEE RIVER (WATERVILLE TO SWAN CREEK)	R	WWH	633	1376	0.00	8.41	89.00	12H 11S 03H 05S
OH75	16	OTTAWA RIVER	MF	WWH	791	0	0.00	0.00	100.0	03H 12M 16M 01M 02S 05S 11M

Table 1 - Ohio TMDL Priority List for FFY 1997-98

Basin & Waterbody Group		Selection Criteria	Aquatic Life Use	ADV Scores		% Stream Miles Affected:			Causes of Impairment
Waterbody Segment # & Name				IBI	ICI	Threat	Partial	NotSupport	
MAUMEE - Lower Maumee R./Swan Cr & Tenmile Cr - Priority: 2		# of WQBELs = 3		319	Projects: 1	current		PWRA	
OH75 18	TENMILE CREEK	M	WWH	110	0	0.00	0.00	100.0	12H 16H 11M
OH75 9	SWAN CREEK (AI CREEK TO BLUE CREEK)	M	WWH	26	0	0.00	53.57	46.43	11H
OH75 12	SWAN CREEK (HEADWATERS TO AI CREEK)	M	WWH	2	0	0.00	100.00	0.00	11H
OH75 3	SWAN CREEK (BLUE CREEK TO MAUMEE RIVER)	M	WWH	0	0	0.00	34.73	65.27	03M 05H 12M 19H 11M
OH75 16.4	HILL DITCH	M	NONE	0	0	0.00	0.00	100.0	15H 16H
OH75 16.2	HELDMAN DITCH	M	NONE	0	0	0.00	0.00	100.0	15H 16H
OH75 17	SIBLEY CREEK	M	WWH	0	0	0.00	0.00	100.0	01H 15H
OH75 19	NORTH BRANCH TENMILE CREEK	M	WWH	0	0	0.00	0.00	100.0	15H
OH75 4	WOLF CREEK	M	WWH	0	0	0.00	0.00	100.0	24H
OH75 25	SHANTEE CREEK	M	WWH	0	0	0.00	0.00	100.0	03H 16H
OH75 26.1	KETCHAM DITCH	M	NONE	0	0	0.00	0.00	100.0	16H
OH75 25.1	TIFFT DITCH	M	NONE	0	0	0.00	0.00	100.0	16H
OH75 14	GRASSY CREEK	M	WWH	0	0	0.00	0.00	42.00	16H
OH75 16.1	HILL DITCH	M	LRW	0	0	0.00	0.00	100.0	15H
OH75 26	SILVER CREEK	M	WWH	0	0	0.00	0.00	100.0	03H 16H
OH75 3.1	HEILMAN DITCH	M	NONE	0	0	0.00	0.00	100.0	16H
OH75 2	DUCK CREEK	M	WWH	0	0	0.00	0.00	100.0	16H
OH75 6	BLUE CREEK	M	WWH	0	0	41.18	0.00	58.82	16H 16T
OH75 16.3	HAEFNER DITCH	M	NONE	0	0	0.00	0.00	100.0	16H
BLACK - Black River - Priority: 3		# of WQBELs = 5						PWRA	
OH86 13	WEST BRANCH BLACK R. (ELK CR. TO E. BR. BLACK R.)	MR	WWH	1443	252	0.00	0.00	100.0	11H 12S 09M
OH86 7	EAST BRANCH BLACK R. (W. FK. E. BR. TO CROW CR.)	MR	WWH	991	0	0.00	51.64	48.36	09M 11H
OH86 14	PLUM CREEK	MR	WWH	824	0	0.00	0.00	89.69	11H 09M 11H
OH86 17	WEST BRANCH BLACK R. (CHARLEMONT CR. TO ELK CR.)	MR	WWH	760	0	0.00	0.00	100.0	11H 09H
OH86 16	WELLINGTON CREEK	MR	WWH	408	0	0.00	0.00	100.0	09M 11H 09M
OH86 2	BLACK RIVER	MRF	WWH	260	7	0.00	77.56	3.21	09M 16M 03H
OH86 4	EAST BRANCH (HILL SPAULDING DITCH TO W BR BLACK R)	MR	WWH	220	0	41.67	20.83	8.33	09M 12H 11T 16T
OH86 4.1	JACKSON DITCH	MR	NONE	198	0	0.00	0.00	100.0	11H 00H 11H 00H

Table 1 - Ohio TMDL Priority List for FFY 1997-98

Basin & Waterbody Group			Selection Criteria	Aquatic Life Use	ADV Scores		% Stream Miles Affected:			Causes of Impairment
Waterbody Segment # & Name					IBI	ICI	Threat	Partial	NotSupport	
BLACK - Black River - Priority: 3 # of WQBELs = 5 PWRA										
OH86	3	FRENCH CREEK	MR	WWH	176	88	0.00	0.00	75.00	01H
OH86	18	CHARLEMONT CREEK	MR	WWH	56	0	0.00	100.00	0.00	11H 09M
OH86	19	WEST BRANCH BLACK R. (HEADWATERS TO CHARLEMONT CR)	MR	WWH	30	0	0.00	50.00	0.00	11H 09M 11H
OH86	5	EAST BRANCH (CROW CR. TO HILL SPAULDING DITCH)	MR	WWH	0	0	48.43	0.00	51.57	09H 11H 11T
OH86	19.1	GUTHRIE CREEK	M	NONE	0	0	0.00	0.00	100.0	11H
OH86	19.2	EAST CREEK	M	NONE	0	0	0.00	100.00	0.00	00H
OH86	17.1	TRIB. TO WEST BRANCH BLACK RIVER (RM 21.32)	M	NONE	0	0	0.00	0.00	100.0	11H
OH86	13.1	KELLNER DITCH	M	NONE	0	0	0.00	100.00	0.00	11H
OH86	18.1	TRIB. TO CHARLEMONT CREEK (RM 9.06)	M	NONE	0	0	0.00	0.00	100.0	00H
OH86	20	BUCK CREEK	M	WWH	0	0	0.00	0.00	100.0	11H
OH86	15	ELK CREEK	M	WWH	0	0	0.00	100.00	0.00	11H
GREAT MIAMI - Middle Great Miami River - Priority: 4 # of WQBELs = 3 319 Projects: 1 current										
OH60	21	GREAT MIAMI RIVER (BEAR CREEK TO TWIN CREEK)	MF	WWH	982	0	0.00	72.50	27.50	12H 14M
OH60	1	GREAT MIAMI RIVER (FOURMILE CREEK TO RM 26.6)	MF	WWH	975	0	0.00	94.06	4.24	15H 15M 12H 16M 00M
OH60	33	GREAT MIAMI RIVER (WOLF CREEK TO BEAR CREEK)	MF	WWH	752	0	0.00	50.00	19.05	03M 12H 16M 05M
OH60	18	GREAT MIAMI RIVER (TWIN CREEK TO DICKS CREEK)	MF	WWH	681	0	0.00	94.90	5.10	14M 12M 15M 05S 06S
OH60	9	GREAT MIAMI RIVER (DICKS CREEK TO FOURMILE CREEK)	MF	WWH	649	32	0.00	84.78	15.22	05H 12H 00M 16M
OH60	2	INDIAN CREEK	E	EWB	152	222	0.00	48.54	42.72	12H 11M 08M
OH60	36	WOLF CREEK	F	WWH	440	0	0.00	0.00	70.21	12H
OH60	7.1	TRIB. TO TWOMILE CREEK (RM 1.53)	M	NONE	189	0	0.00	0.00	50.00	15H
OH60	7	TWO MILE CREEK	M	WWH	22	0	0.00	0.00	100.0	00H
OH60	41	GREAT MIAMI RIVER (STILLWATER RIVER TO WOLF CREEK)	M	WWH	0	0	0.00	75.00	0.00	12M 15M 16M
MAUMEE - Ottawa River - Priority: 5 # of WQBELs = 5 319 Projects: 1 current										
OH68	11	OTTAWA RIVER (LITTLE OTTAWA RIVER TO HONEY RUN)	M	WWH	1518	612	0.00	0.00	100.0	06H 01H 12H 05H
OH68	17	OTTAWA RIVER (HOG CREEK TO LITTLE OTTAWA RIVER)	M	WWH	678	626	0.00	29.63	54.63	12H 05H 01H 09H 06H 07M 19M 16M
OH68	10	PIKE RUN	M	WWH	280	0	0.00	0.00	100.0	06H 16H 12H
OH68	18.1	TRIB. TO LOST CREEK	M	NONE	154	0	0.00	0.00	100.0	22H 11M

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Basin & Waterbody Group		Selection Criteria	Aquatic Life Use	ADV Scores		% Stream Miles Affected:			Causes of Impairment	
Waterbody Segment # & Name				IBI	ICI	Threat	Partial	NotSupport		
MAUMEE - Ottawa River - Priority: 5 # of WQBELs = 5 319 Projects: 1 current										
OH68 20	HOG CREEK	M	WWH	55	0	0.00	39.44	60.56	16H 12H	
OH68 8	OTTAWA RIVER (HONEY RUN TO SUGAR CREEK)	M	WWH	44	0	0.00	100.00	0.00	01H 12M	
OH68 18	LOST CREEK	M	WWH	0	0	0.00	0.00	100.0	22H 15M 09M	
GREAT MIAMI - Stillwater River - Priority: 6 # of WQBELs = 0 319 Projects: 2 current 1 proposed										
OH57 26	GREENVILLE CREEK (WEST BR. TO DIVIDING BR.)	ME	EWH	888	0	0.00	100.00	0.00	12M 15M 16M 11S	
OH57 21	GREENVILLE CREEK (DIVIDING BR. TO STILLWATER R.)	ME	EWH	595	36	1.97	48.03	50.00	12H 16M 12T	
OH57 37	STILLWATER RIVER (SWAMP CREEK TO GREENVILLE CREEK)	ME	EWH	60	0	0.00	59.26	0.00	12H	
OH57 1	STILLWATER RIVER (BRUSH CREEK TO GREAT MIAMI R.)	ME	EWH	22	0	0.00	74.65	0.00	12H 16M	
OH57 42	INDIAN CREEK	M	WWH	44	0	0.00	100.00	0.00	16H	
OH57 29	PRAIRIE OUTLET	M	WWH	36	0	0.00	100.00	0.00	09H 12H	
OH57 28	MUD CREEK	M	WWH	5	0	0.00	2.50	0.00	16H 11H	
OH57 18	PAINTER CREEK	M	MWH-C	2	0	0.00	1.01	38.73	06H 12H	
OH57 14	STILLWATER RIVER (GREENVILLE CR. TO LUDLOW CR.)	ME	EWH	0	0	0.00	24.56	0.00	16H 00H	
OH57 32	GREENVILLE CREEK (HEADWATERS TO WEST BRANCH)	ME	EWH	0	0	0.00	41.96	0.00	12M	
OH57 41	SWAMP CREEK	M	MWH-C	0	0	0.00	11.59	35.51	16H 12H 09H	
OH57 45	STILLWATER RIVER (HEADWATERS TO NORTH FORK)	M	WWH	0	0	0.00	100.00	0.00	12H	
OH57 3	MILL CREEK	M	WWH	0	0	13.64	0.00	86.36	06H 12H 06T	
LITTLE MIAMI - Upper Little Miami River - Priority: 7 # of WQBELs = 0 319 Projects: 1 current PWRA										
OH50 23	LITTLE MIAMI RIVER (HEADWATERS TO NORTH FORK)	E	EWH	1525	0	0.00	0.00	100.0	12H 16M	
OH50 1	LITTLE MIAMI RIVER (GLADY RUN TO CAESAR CREEK)	E	EWH	1500	586	0.00	0.00	100.0	12H 06H 01H	
OH50 4	LITTLE MIAMI RIVER (BEAVER CREEK TO GLADY RUN)	E	EWH	428	734	0.00	8.89	91.11	12H 06H	
OH50 10	LITTLE MIAMI RIVER (MASSIES CREEK TO BEAVER CREEK)	E	EWH	0	44	0.00	16.18	83.82	12H	
OH50 21	NORTH FORK LITTLE MIAMI RIVER	M	WWH	0	0	0.00	0.00	12.50	11S 12H 16H	
OH50 5.1	GLADY RUN SWALE	M	WWH	0	0	0.00	50.00	0.00	16H 09H	
OH50 16	SOUTH FORK MASSIES CREEK	M	WWH	0	0	33.33	66.67	0.00	16H 16T	
OH50 2	NEWMAN RUN	M	WWH	0	0	0.00	100.00	0.00	15H	
OH50 5	GLADY RUN	M	WWH	0	0	0.00	10.20	89.80	15H 07H 09H	
OH50 8	BEAVER CREEK	M	WWH	0	0	0.00	100.00	0.00	16H 09H 06H	

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Basin & Waterbody Group			Selection Criteria	Aquatic Life Use	ADV Scores		% Stream Miles Affected:			Causes of Impairment
Waterbody Segment # & Name					IBI	ICI	Threat	Partial	NotSupport	
LITTLE MIAMI - Upper Little Miami River - Priority: 7 # of WQBELs = 0 319 Projects: 1 current PWRA										
OH50 9	LITTLE BEAVER CREEK		M	WWH	0	0	0.00	2.13	97.87	06H 05H 16H 01H 00H
OH50 17	LITTLE MIAMI RIVER (NORTH FORK TO MASSIES CREEK)		ME	EWH	0	0	48.76	51.24	0.00	12H 09H 05H 17H 16H 09T
MAHONING - Lower Mahoning River - Priority: 8 # of WQBELs = 0 319 Projects: 1 current										
OH 2 20	MAHONING RIVER (MILL CREEK TO MEANDER CREEK)		F	WWH	1690	0	0.00	0.00	100.0	05H 12H 06M 08M
OH 2 35	MAHONING RIVER (MEANDER CREEK TO DUCK CREEK)		MF	WWH	900	0	0.00	0.00	100.0	05H 06M 03M 12H 08H 19M
OH 2 7	MAHONING RIVER (YELLOW CREEK TO MILL CREEK)		MF	WWH	136	0	0.00	0.00	100.0	05H 06M 08H 12H
OH 2 1	MAHONING RIVER (PA. TO YELLOW CREEK)		MF	WWH	0	0	0.00	0.00	100.0	05H 06M 08H 12H
OH 2 9	DRY RUN		M	WWH	0	0	0.00	100.00	0.00	00H
OH 2 5	YELLOW CREEK		M	WWH	0	0	0.00	0.00	100.0	
OH 2 12	MILL CREEK		M	WWH	0	0	0.00	0.00	100.0	09H 06H 12H 11H
OH 2 13	BEARS DEN RUN		M	WWH	0	0	0.00	0.00	100.0	05H
OH 2 14	AX FACTORY RUN		M	WWH	0	0	0.00	0.00	100.0	05H
OH 2 15	ANDERSONS RUN		M	WWH	0	0	0.00	0.00	100.0	12H 05H
OH 2 17	INDIAN RUN		M	WWH	0	0	0.00	0.00	100.0	12H 05H
OH 2 23	MEANDER CREEK		M	WWH	0	0	0.00	0.00	100.0	05H 06H 09H 12H 16H 21H
OH 2 27	MOSQUITO CREEK (MOSQUITO CR. RES. TO MAHONING R.)		M	WWH	0	0	0.00	0.00	100.0	21H
GREAT MIAMI - Lower Gr Miami R/Mill Cr - Priority: 9 # of WQBELs = 4 PWRA										
OH62 13	GREAT MIAMI RIVER (RM 26.6 TO TAYLOR CREEK)		MF	WWH	683	0	0.00	74.87	20.83	12H
OH62 26	WEST FORK MILL CREEK (UPSTREAM)		M	WWH	675	0	0.00	0.00	100.0	06H 12H
OH62 1	GREAT MIAMI RIVER (TAYLOR CREEK TO OHIO RIVER)		MF	WWH	672	0	0.00	55.33	44.67	12H 05S
OH62 23	MILL CREEK (WEST FORK MILL CREEK TO OHIO RIVER)		MF	LWH	463	0	0.00	0.00	100.0	12H 20H 19H 16H 06H 01H
OH62 21	MUDDY CREEK		M	WWH	444	0	0.00	0.00	100.0	12H 06H 16M 15M
OH62 24	WEST FORK MILL CREEK (DOWNSTREAM)		M	LWH	312	0	0.00	0.00	100.0	12H 15H 16M 01H 11M
OH62 5.1	KIATA CREEK		M	WWH	153	0	0.00	0.00	38.46	16H
OH62 12.21	STEELE CREEK		M	WWH	128	0	0.00	0.00	100.0	12H
OH62 12.2	BRIARLY CREEK		M	WWH	124	0	16.67	26.67	56.67	12H 16T
OH62 31	EAST FORK MILL CREEK		M	WWH	98	0	0.00	0.00	26.76	06H 12H 02S
OH62 12	TAYLOR CREEK		M	WWH	67	0	88.89	11.11	0.00	12H 16T

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Basin & Waterbody Group			Selection	Aquatic	ADV Scores		% Stream Miles Affected:			Causes of
Waterbody Segment # & Name			Criteria	Life Use	IBI	ICI	Threat	Partial	NotSupport	Impairment
GREAT MIAMI - Lower Gr Miami R/Mill Cr - Priority: 9 # of WQBELs = 4 PWRA										
OH62 22	RAPID RUN	M	WWH	66	0	0.00	0.00	100.0	12M 16H 15H	
OH62 22.1	WULFF RUN	M	NONE	66	0	0.00	0.00	100.0	12H 16H 15H	
OH62 28	SHARON CREEK	M	WWH	64	0	0.00	0.00	100.0	00H	
OH62 12.1	WESSELMAN CREEK	M	WWH	0	0	100.00	0.00	0.00	16T	
OH62 15	BLUEROCK CREEK	M	WWH	0	0	0.00	0.00	26.67	12H 16T	
OH62 23.2	BLOODY RUN	M	LRW	0	0	0.00	0.00	100.0	03M 12H 02M	
OH62 24.1	TRIB TO WEST FK	M	NONE	0	0	0.00	0.00	100.0	12H 20H 21H 15H 09H 01H 11M	
OH62 27	MILL CREEK (SHARON CREEK TO WEST FORK MILL CREEK)	MF	LWH	0	0	0.00	0.00	100.0	12H 20H 16S 06H	
OH62 30	MILL CREEK (HEADWATERS TO SHARON CREEK)	MF	WWH	0	0	0.00	0.00	71.65	12H 16M	
PORTAGE - Upper Portage River - Priority: 10 # of WQBELs = 0 319 Projects: 1 current										
OH77 8	EAST BRANCH PORTAGE RIVER	M	WWH	1485	2873	0.00	0.00	100.0	12H 01M 15M	
OH77 5	MIDDLE BR. PORTAGE R. (HEADWATERS TO ROCKY FORD)	M	WWH	0	0	0.00	55.61	0.00	16H	
OH77 9	SOUTH BRANCH (HEADWATERS TO E. BR. PORTAGE R.)	M	WWH	0	0	0.00	100.00	0.00	12H 15H	
OH77 6	NEEDLES CREEK	M	WWH	0	0	100.00	0.00	0.00	16T	
OH77 10	NORTH BRANCH PORTAGE RIVER	M	WWH	0	0	7.75	0.00	35.27	16H 09T	
OH77 3	BULL CREEK	M	WWH	0	0	0.00	0.00	100.0	16H	
OH77 4	ROCKY FORD	M	WWH	0	0	0.00	0.00	58.44	12H	
MAUMEE - Tiffin River - Priority: 11 # of WQBELs = 2 319 Projects: 1 current 1 proposed PWRA										
OH72 29	MILL CREEK	M	WWH	817	0	0.00	50.00	50.00	01H 11M 16S	
OH72 16	TIFFIN RIVER (LEATHERWOOD CREEK TO LICK CREEK)	M	WWH	8	0	0.00	98.37	1.63	11H 16H	
OH72 1	TIFFIN RIVER (LICK CREEK TO MAUMEE RIVER)	M	WWH	0	0	0.00	100.00	0.00	11H 16H 15S	
OH72 37	OLD BEAN CREEK	M	WWH	0	0	0.00	0.00	100.0	16H 11M	
MAUMEE - Upper Auglaize River - Priority: 12 # of WQBELs = 3										
OH70 12	AUGLAIZE RIVER (SIXMILE CREEK TO JENNINGS CREEK)	ME	EWB	1130	410	0.00	100.00	0.00	11M 12M	
OH70 7	JENNINGS CREEK	M	WWH	259	1258	0.00	22.76	77.24	12H 01S 11S	
OH70 13	AUGLAIZE RIVER (TWO MILE CREEK TO SIXMILE CREEK)	ME	EWB	7	165	0.00	17.17	0.00	11H	

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Basin & Waterbody Group		Selection Criteria	Aquatic Life Use	ADV Scores		% Stream Miles Affected:			Causes of Impairment	
Waterbody Segment # & Name				IBI	ICI	Threat	Partial	NotSupport		
MAUMEE - Upper Auglaize River - Priority: 12 # of WQBELs = 3										
OH70 14	SIXMILE CREEK	M	WWH	310	0	0.00	0.00	100.0	12H 05H 06M 00M	
OH70 8	FLAT FORK	M	WWH	280	0	0.00	0.00	100.0	12H 16H	
OH70 5	AUGLAIZE RIVER (JENNINGS CREEK TO OTTAWA RIVER)	ME	EWH	121	0	50.15	49.85	0.00	11M 11T	
OH70 20	AUGLAIZE RIVER (BLACKHOOF CREEK TO PUSHETA CREEK)	M	WWH	7	195	0.00	30.23	37.21	16M 12M 06S	
OH70 3	AUGLAIZE RIVER (OTTAWA RIVER TO BLANCHARD RIVER)	ME	EWH	0	0	100.00	0.00	0.00	11T	
OH70 16.3	SHEARER DITCH	M		0	0	0.00	0.00	100.0	01H	
OH70 18	PUSHETA CREEK	M	WWH	0	0	100.00	0.00	0.00	16T	
SCIOTO - Lower Paint Creek - Priority: 13 # of WQBELs = 1 319 Projects: 1 proposed										
OH43 49	CLEAR CREEK	E	EWH	406	1391	0.00	22.69	29.41	12H 05M	
OH43 51	ROCKY FORK (HEADWATERS TO ROCKY FORK LAKE)	E	EWH	231	366	0.00	38.27	38.27	16H	
OH43 1	PAINT CREEK (N. FK. PAINT CREEK TO SCIOTO RIVER)	M	WWH	11	0	0.00	30.86	0.00	12H	
SCIOTO - Deer Creek/Middle Scioto R. - Priority: 14 # of WQBELs = 8 319 Projects: 1 proposed										
OH41 1	SCIOTO RIVER (KINNIKINNICK CREEK TO PAINT CREEK)	MF	WWH	339	44	41.93	56.53	1.54	16H 12H 06H 16T 11T	
OH41 6	SCIOTO RIVER (SCIPPO CREEK TO KINNIKINNICK CREEK)	MF	WWH	199	0	27.71	72.29	0.00	16H 16T 11T	
OH41 33	SCIOTO RIVER (BIG DARBY CREEK TO SCIPPO CREEK)	MF	WWH	114	2	54.46	44.64	0.89	16H 16T 11T	
OH41 6.1	BLACKWATER CREEK	M	WWH	66	0	0.00	0.00	100.0	22H 15M 12S	
OH41 39	HARGUS CREEK	M	WWH	48	0	41.30	58.70	0.00	12M 12M 16S 16T	
OH41 34	SCIPPO CREEK	MF	WWH	38	0	57.14	36.57	6.29	11H 02H 01H 11T	
OH41 30.1	CHILDRENS HOME DITCH	M	NONE	0	0	82.76	17.24	0.00	12H 12T	
OH41 40	HOMINY CREEK	M	WWH	0	0	100.00	0.00	0.00	16T	
OH41 34.2	TRIB. TO SCIPPO CREEK (RM 18.87)	M	LRW	0	0	0.00	0.00	100.0	06H 12H	
OH41 35	CONGO CREEK	ME	EWH	0	0	100.00	0.00	0.00	16T	
OH41 38	LICK RUN	M	WWH	0	0	0.00	0.00	50.00	11H 16H	
OHIO TRIBS - S.E. - Upper Raccoon Creek - Priority: 15 # of WQBELs = 0 319 Projects: 1 current FWRA										
OH30 25	STRONGS RUN	ME	EWH	590	264	0.00	0.00	100.0	10H 08M 05M 11S 12H 13M	
OH30 7	LITTLE RACCOON CREEK (SAND RUN TO DICKASON RUN)	M	WWH	220	72	0.00	39.53	60.47	12H 11M 06S	
OH30 23	ROBINSON RUN	M	WWH	160	0	0.00	0.00	82.35	16H 08M 13M 05S	

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Waterbody Segment # & Name				IBI	ICI	Threat	Partial	NotSupport	
OHIO TRIBS - S.E. - Upper Raccoon Creek - Priority: 15 # of WQBELs = 0 319 Projects: 1 current PWRA									
OH30 22	RACCOON CREEK (FLATLICK RUN TO LITTLE RACCOON CR.)	M	WWH	58	66	0.00	100.00	0.00	10H 11M 00S
OH30 24	SUGAR RUN	M	WWH	55	0	0.00	0.00	100.0	16H 08M 13M 05S
OH30 5	DICKASON RUN	M	LWH	0	0	0.00	0.00	100.0	10H
OH30 15	MULGA RUN	M	LRW	0	0	0.00	0.00	100.0	10H
OH30 16	MEADOW RUN	MF	LRW	0	0	34.38	0.00	65.63	12H 06M 10M 05S 10T 05T 06T
OH30 28	RACCOON CREEK (ELK FORK TO FLATLICK RUN)	M	WWH	0	0	100.00	0.00	0.00	11T
OH30 34	ZINNS RUN	M	LWH	0	0	0.00	0.00	100.0	15H
OH30 59	BRUSHY FORK	E	EWH	0	0	0.00	0.00	100.0	10H
OH30 60	RACCOON CREEK (EAST/WEST BRANCH TO BRUSHY FORK)	M	WWH	0	0	0.00	0.00	100.0	10H
OH30 2	DEER CREEK	M	WWH	0	0	0.00	0.00	100.0	11H
OH30 8	TARCAMP RUN	M	LWH	0	0	0.00	0.00	100.0	11H
OH30 26	WILLIAMS RUN	ME	EWH	0	0	0.00	0.00	100.0	10H
OH30 17.1	SUGAR RUN	M	NONE	0	0	0.00	0.00	100.0	09H 11H 16H 05H
OH30 18	SAND RUN	M	WWH	0	0	29.07	70.93	0.00	14H 09T
LITTLE BEAVER - Little Beaver Creek - Priority: 16 # of WQBELs = 0 PWRA									
OH 4 24	MIDDLE FORK (HEADWATERS TO EAST BRANCH)	F	WWH	1198	16	2.84	40.27	56.89	02H 12M 16S 11S 02T
OH 4 22	MIDDLE FORK (EAST BRANCH TO MIDDLE RUN)	F	WWH	442	0	5.42	94.58	0.00	02H 12S 02T
OH 4 17	MIDDLE FORK (MIDDLE RUN TO WEST FORK)	EF	EWH	0	0	100.00	0.00	0.00	02T
OH 4 34	WEST FORK (HEADWATERS TO BRUSH CREEK)	M	WWH	0	0	55.42	0.00	0.00	00T
MAUMEE - St. Marys River - Priority: 17 # of WQBELs = 1 319 Projects: 3 current PWRA									
OH64 15	ST. MARYS R. (SIXMILE CREEK TO TWELVEMILE CREEK)	M	WWH	716	178	0.00	0.00	100.0	16H 12M
OH64 18	ST. MARYS RIVER (MIAMI/ERIE CANAL TO SIXMILE CR.)	M	WWH	537	245	0.00	66.06	33.94	16M 12M 12H 16M
OH64 25	ST. MARYS RIVER (GRAND LAKE TO ST. MARYS)	M	WWH	45	80	0.00	0.00	100.0	16H 09H
SCIOTO - Big Darby Creek - Priority: 18 # of WQBELs = 2 319 Projects: 1 current 1 proposed PWRA									
OH39 23	SUGAR RUN	M	WWH	470	0	0.00	0.00	100.0	06H 09H 12M 16M 02M
OH39 15	LITTLE DARBY CREEK (HEADWATERS TO TREACLE CREEK)	E	EWH	195	0	0.00	0.00	100.0	12H

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Basin & Waterbody Group			Selection Criteria	Aquatic Life Use	ADV Scores		% Stream Miles Affected:			Causes of Impairment
Waterbody Segment # & Name					IBI	ICI	Threat	Partial	NotSupport	
SCIOTO - Big Darby Creek - Priority: 18			# of WQBELs = 2	319 Projects: 1 current		1 proposed		PWRA		
OH39 10	LITTLE DARBY CREEK (TREACLE CREEK TO SPRING FORK)		E	EWB	0	132	0.00	100.00	0.00	06H
OH39 22	BIG DARBY CREEK (BUCK RUN TO SUGAR RUN)		E	EWB	119	8	75.04	21.84	3.12	05H 12H 11S 11T
OH39 1	BIG DARBY CREEK (DARBYVILLE TO SCIOTO RIVER)		E	EWB	101	0	35.81	34.80	29.39	12H 11T
OH39 6	HELLBRANCH RUN		M	WWH	69	131	14.06	30.47	55.47	16H 12H 11M 15M 11T 16T 09T
OH39 6.2	HAMILTON DITCH		M	MWH-C	88	0	0.00	0.00	100.0	16H 12H 11M
OH39 12	TREACLE CREEK		ME	EWB	13	44	0.00	8.45	0.00	16H 11M 15S
OH39 27	BUCK RUN		M	WWH	75	0	0.00	73.47	0.00	16H 11H 12M
OH39 32	LITTLE DARBY CREEK		ME	EWB	18	0	8.33	91.67	0.00	16H 16T 16T 11T
OH39 6.1	CLOVER GROFF DITCH		M	MWH-C	33	0	0.00	0.00	100.0	16H 12M 11M 15M
OH39 8	LITTLE DARBY CREEK (SPRING FORK TO BIG DARBY CR.)		E	EWB	0	0	0.00	46.67	53.33	12H
OH39 19	BIG DARBY CREEK (FITZGERALD DITCH TO L. DARBY CR.)		ME	EWB	0	0	100.00	0.00	0.00	12T
OH39 33	FLAT BRANCH		M	MWH-C	0	0	0.00	0.00	100.0	16H 11M 16H 11M
OH39 19.1	FITZGERALD DITCH		M		0	0	0.00	0.00	100.0	06H
SCIOTO - Lower Olentangy River/Middle Scioto River - Priority: 19			# of WQBELs = 3							
OH37 9	OLENTANGY RIVER (BARTHOLOMEW RUN TO SCIOTO RIVER)		ME	EWB	247	453	20.03	56.63	23.34	12H 16M 15M 12T 16T 15T
OH37 25	SCIOTO RIVER (MILL CREEK TO INDIAN RUN)		M	WWH	198	0	36.20	0.00	63.80	16H 09M 09T 16T
OH37 13	OLENTANGY RIVER (DELAWARE RUN TO BARTHOLOMEW RUN)		M	WWH	173	0	64.11	35.89	0.00	09H 12H 12T
OH37 1	SCIOTO RIVER (SCIOTO BIG RUN TO BIG WALNUT CREEK)		MF	WWH	27	0	0.00	20.69	1.38	12H 06M
OH37 4	SCIOTO BIG RUN		M	WWH	0	0	0.00	67.86	32.14	15H 16H 15H
OH37 6	SCIOTO RIVER (OLENTANGY RIVER TO SCIOTO BIG RUN)		MF	WWH	0	0	0.00	37.97	27.85	12H 06M 15M
OH37 5	MARSH RUN		M	WWH	0	0	0.00	0.00	100.0	01H
OH37 19.2	TRABUE RUN		M		0	0	0.00	0.00	75.00	12H 03H
OH37 12	RUSH RUN		M	WWH	0	0	0.00	0.00	100.0	12H
OH37 27	EVERSOLE RUN		M	WWH	0	0	50.00	0.00	0.00	11T
MUSKINGUM - Sandy Creek - Priority: 20			# of WQBELs = 0		PWRA					
OH11 5	NIMISHILLEN CREEK		M	WWH	2367	0	0.00	0.00	100.0	12H 06H 05H 03M
OH11 1	SANDY CREEK (NIMISHILLEN CREEK TO TUSCARAWAS R.)		M	WWH	30	44	0.00	0.00	100.0	05H 11M 09S

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Basin & Waterbody Group			Selection Criteria	Aquatic Life Use	ADV Scores		% Stream Miles Affected:			Causes of Impairment
Waterbody Segment # & Name					IBI	ICI	Threat	Partial	NotSupport	
MUSKINGUM - Sandy Creek - Priority: 20 # of WQBELs = 0			PWRA							
OH11 16	SANDY CREEK (STILL FORK TO LITTLE SANDY CREEK)		M	WWH	0	0	0.00	12.82	23.08	12H
OH11 11	EAST BRANCH NIMISHILLEN CREEK		M	WWH	0	0	0.00	18.48	81.52	12H 09H 15H
OH11 21	STILL FORK SANDY CREEK		M	WWH	0	0	0.00	8.33	91.67	16H
MUSKINGUM - Upper Tuscarawas River - Priority: 21 # of WQBELs = 0										
OH10 1	TUSCARAWAS RIVER (PIGEON RUN TO SANDY CREEK)		MF	WWH	1910	246	0.00	0.00	100.0	01H 05M 12S 09S
OH10 9	TUSCARAWAS RIVER (CHIPPEWA CREEK TO NEWMAN CREEK)		MF	WWH	1406	401	0.00	8.85	91.15	13H 12M
OH10 5	TUSCARAWAS RIVER (NEWMAN CREEK TO PIGEON RUN)		MF	WWH	635	283	0.00	19.23	80.77	01H 16M 05S 12S 09S
OH10 26	TUSCARAWAS RIVER (WOLF CREEK TO CHIPPEWA CREEK)		MF	MWH-C	578	594	0.00	0.00	100.0	13H 01M 16M 02M 03M
OH10 29	HUDSON RUN		M	WWH	84	198	0.00	0.00	60.87	13H 10S 12M
OH10 28	WOLF CREEK		M	WWH	18	162	0.00	0.00	25.25	01H 16M 12M
OH10 33	TUSCARAWAS RIVER (HEADWATERS TO WOLF CREEK)		MF	WWH	110	0	33.07	49.61	17.32	01H 12M 16M 02M 15S 11T 16T
OH10 33.2	METZGERS DITCH		M	WWH	110	0	56.67	0.00	43.33	12H 03T 24M 24T
OH10 12	NIMISILA CREEK		M	WWH	45	0	0.00	0.00	79.57	15H 16H 15H 00H 16H
OH10 1.3	TRIB. TO TUSCARAWAS R. (RM 83.74)		M	NONE	0	0	0.00	0.00	100.0	06H
CUYAHOGA - Upper Cuyahoga River - Priority: 22 # of WQBELs = 3			PWRA							
OH88 1	L. CUYAHOGA R. (WINGFOOT LAKE OUT. TO CUYAHOGA R.)		M	WWH	896	423	0.00	0.00	100.0	12H 03M 05M 01S 26M
OH88 13	CUYAHOGA RIVER (HEADWATERS TO BLACK BROOK)		M	WWH	113	640	0.00	32.35	67.65	12H 15M 16M 26M
OH88 5	CUYAHOGA RIVER (CONGRESS LAKE OUT. TO L. CUYAHOGA)		M	WWH	285	14	0.00	55.81	3.10	12H 15M 14S 03S
OH88 19	TARE CREEK		M	WWH	88	0	0.00	27.78	72.22	16H 12H
OH88 6	FISH CREEK		M	WWH	40	0	0.00	0.00	100.0	00S
OH88 9.1	TRIB. TO WAHOO DITCH (RAVENNA WWTP)		M	NONE	0	0	0.00	100.00	0.00	12M 16H 23H
OH88 16	WEST BRANCH CUYAHOGA RIVER		M	WWH	0	0	0.00	8.22	41.10	12H
OH88 17	BUTTERNUT CREEK		M	WWH	0	0	0.00	0.00	100.0	12H
ASHTABULA - Ashtabula River - Priority: 23 # of WQBELs = 0			319 Projects: 1 current							
OH93 5	ASHTABULA RIVER		MRF	WWH	305	0	0.00	0.00	4.72	03H 16H 19S
OH93 3	CONNEAUT CREEK (OH./PA. BORDER TO LAKE ERIE)		M	CWH	213	0	4.20	0.00	2.10	16H 10S 16T 10T

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Waterbody Segment # & Name					IBI	ICI	Threat	Partial	NotSupport	
ASHTABULA - Ashtabula River - Priority: 23 # of WQBELs = 0			319 Projects: 1 current							
OH93	6	FIELDS BROOK	R	LWH	0	0	0.00	0.00	100.0	05H 03M 14S 07S
OH93	7	STRONG BROOK	M	LRW	0	0	0.00	0.00	100.0	17H 09H 19S 05M
ROCKY - Rocky River - Priority: 24 # of WQBELs = 4										
OH87	5	BALDWIN CREEK	M	WWH	947	0	0.00	23.91	76.09	16M 09H 12H
OH87	3	ABRAM CREEK	M	WWH	552	198	0.00	0.00	100.0	12H 06H 17M
OH87	2	ROCKY RIVER	M	WWH	363	0	7.50	63.33	29.17	12M 09M 12T 15T
OH87	4	EAST BRANCH ROCKY RIVER (HEALEY CREEK TO ROCKY R.)	M	WWH	276	0	0.00	5.88	29.41	17S 06M
OH87	11	PLUM CREEK	M	WWH	162	0	0.00	0.00	100.0	17M 09H 12H
OH87	10	WEST BRANCH ROCKY RIVER (PLUM CR. TO EAST BRANCH)	M	WWH	80	0	0.00	45.16	54.84	09M
OH87	7	NORTH ROYALTON "A" TRIB.	M	WWH	79	0	0.00	0.00	100.0	12H 07H
OH87	12	WEST BRANCH ROCKY RIVER (COSSETT CR. TO PLUM CR.)	M	WWH	30	0	0.00	15.15	5.45	12H
OH87	8	EAST BRANCH ROCKY RIVER (HEADWATERS TO HEALEY CR.)	M	WWH	0	0	0.00	3.09	0.00	12M 09M
OH87	13	STRONGSVILLE "A" TRIB.	M	WWH	0	0	0.00	0.00	100.0	06H 17M
OH87	14	BAKER CREEK	M	WWH	0	0	0.00	100.00	0.00	06S 17M 12M
OH87	17	MALLET CREEK	M	WWH	0	0	0.00	100.00	0.00	00M
SANDUSKY - Upper Sandusky River - Priority: 25 # of WQBELs = 0			PWRA							
OH80	9	SANDUSKY RIVER (BROKEN SWORD CREEK TO ROCK RUN)	M	WWH	1223	25	0.00	67.80	32.20	06S 11H 12M
OH80	17	SANDUSKY RIVER (UNNAMED TRIB. TO BROKEN SWORD CR.)	M	WWH	868	8	0.00	49.45	14.65	12H 11H 03S
OH80	10	ROCK RUN	M	WWH	22	0	0.00	100.00	0.00	11H
OH80	1	SANDUSKY RIVER (ROCK RUN TO TYMOCHTEE CREEK)	M	WWH	6	0	0.00	100.00	0.00	11H
LITTLE MIAMI - Lower Little Miami River - Priority: 26 # of WQBELs = 0			PWRA							
OH54	7	LITTLE MIAMI R. (O'BANNON CR. TO E. FK. L. MIAMI)	E	EWB	607	29	36.80	53.60	9.60	12H 06M 12T
OH54	1	LITTLE MIAMI RIVER (E. FK. L. MIAMI R. TO OHIO R.)	E	EWB	592	0	33.91	66.09	0.00	12H 15M 15T
OH54	16	LITTLE MIAMI RIVER (TURTLE CR. TO O'BANNON CR.)	E	EWB	327	0	0.00	77.17	22.83	12H 05H
OH54	30	LITTLE MIAMI RIVER (CAESAR CREEK TO TODD FORK)	E	EWB	66	0	0.00	31.45	21.77	12H 06H 05M
OH54	2	CLOUGH CREEK	M	WWH	110	0	0.00	0.00	100.0	16H 15H
OH54	5	DRY RUN	M	WWH	110	0	0.00	0.00	100.0	12H 16M 15M 11M

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Waterbody Segment # & Name					IBI	ICI	Threat	Partial	NotSupport	
LITTLE MIAMI - Lower Little Miami River - Priority: 26			# of WQBELs = 0		PWRA					
OH54 24	TURTLE CREEK	M	WWH	0	110	0.00	6.67	26.67	12H 06H 05H	
OH54 23	MUDDY CREEK	M	WWH	105	0	21.88	39.06	0.00	12H 06M 12T	
OH54 9	SYCAMORE CREEK	M	WWH	0	66	0.00	75.00	25.00	12H 16H 11H	
OH54 9.1	TRIB TO SYCAMORE CR.	M	NONE	28	0	0.00	0.00	100.0	12H 16H 15H	
OH54 11.1	E BR POLK RUN	M	NONE	22	0	0.00	0.00	100.0	11H 16M	
OH54 12	O'BANNON CREEK	M	WWH	0	0	96.30	0.00	0.00	12T	
OH54 27	LITTLE MIAMI RIVER (TODD FORK TO TURTLE CREEK)	E	EWH	0	0	0.00	100.00	0.00	12H	
OH54 4	DUCK CREEK	M	LRW	0	0	0.00	0.00	61.54	01H	
OH54 25	DRY RUN	M	WWH	0	0	0.00	0.00	100.0	12H 11H 15H	
GREAT MIAMI - Four Mile Creek - Priority: 27			# of WQBELs = 2							
OH61 24	FOURMILE CREEK (L. FOURMILE CR. TO SEVENMILE CR.)	M	WWH	0	1118	34.29	24.00	0.00	15H 09M 12M 16T	
OH61 19	SEVENMILE CREEK (HEADWATERS TO PAINT CREEK)	ME	EWH	8	44	7.14	78.57	14.29	05H 12S 02S 11T	
OH61 12	SEVENMILE CREEK (PAINT CREEK TO FOURMILE CREEK)	M	WWH	0	0	0.00	34.21	0.00	12H	
OH61 31	FOURMILE CREEK (HEADWATERS TO LITTLE FOURMILE CR.)	M	WWH	0	0	100.00	0.00	0.00	16T 11T 16T 11T	
GREAT MIAMI - Loramie Cr/Great Miami River - Priority: 28			# of WQBELs = 0		319 Projects: 1 current					
OH56 8	LOST CREEK	E	EWH	374	0	0.00	94.85	0.00	15H	
OH56 3	HONEY CREEK	E	EWH	78	0	0.00	66.00	0.00	06H	
OH56 11	SPRING CREEK	E	EWH	22	0	0.00	100.00	0.00	12H	
OH56 10.3	B.F. GOODRICH TRIB	M	LRW	0	0	0.00	0.00	100.0	05H	
OH56 32.3	WHITE FEATHER CREEK	M	NONE	0	0	0.00	0.00	100.0	16H 15H	
OH56 26	LORAMIE CREEK (MILE CREEK TO TURTLE CREEK)	M	WWH	0	0	0.00	22.08	77.92	15H 16H	
OH56 32	LORAMIE CREEK (HEADWATERS TO MILE CREEK)	M	WWH	0	0	0.00	0.00	100.0	16H 15H	
OH56 1	GREAT MIAMI RIVER (LOST CREEK TO STILLWATER RIVER)	ME	EWH	0	0	0.00	11.33	0.00	12H	
OH56 12	GREAT MIAMI RIVER (LORAMIE CREEK TO SPRING CREEK)	M	EWH	0	0	0.00	6.60	0.00	15H	
OH56 36	GREAT MIAMI RIVER (PLUM CREEK TO LORAMIE CREEK)	M	WWH	0	0	0.00	50.86	0.00	15H 12H	
SCIOTO - Big Walnut Creek - Priority: 29			# of WQBELs = 2							
OH38 17	BLACKLICK CREEK	ME	EWH	510	0	21.79	39.64	38.57	12H 09H 06M 17M 22M 11T	

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Waterbody Segment # & Name					IBI	ICI	Threat	Partial	NotSupport	
SCIOTO - Big Walnut Creek - Priority: 29 # of WQBELs = 2										
										16T
OH38 40	BIG WALNUT CREEK (HEADWATERS TO REYNOLDS RUN)		M	WWH	188	0	0.00	0.00	100.0	15H 12S 15H 12S
OH38 21	ROCKY FORK		ME	EWB	66	88	47.62	19.05	33.33	12H 09H 17M 22M 11H 11T
										16T
OH38 1	BIG WALNUT CREEK (ALUM/BLACKLICK CR. TO SCIOTO R.)		M	WWH	0	0	52.29	0.00	0.00	21T
OH38 18	BIG WALNUT CREEK (ROCKY FORK TO ALUM CREEK)		M	WWH	0	0	0.00	7.69	0.00	00H
OH38 20	BIG WALNUT CREEK (HOOVER RES. DAM TO ROCKY FORK)		M	WWH	0	0	43.01	56.99	0.00	14H 15T
OH38 21.1	ROSE RUN		M	NONE	0	0	100.00	0.00	0.00	16T 12T
OH38 4.2	NOBLE RUN (SPRING HOLLOW)		M	WWH	0	0	100.00	0.00	0.00	11T 16T
OH38 4.1	MEACHAM RUN		M	WWH	0	0	100.00	0.00	0.00	16T
SCIOTO - Upper Scioto River - Priority: 30 # of WQBELs = 0										
OH34 1	LITTLE SCIOTO RIVER (ROCK FORK TO SCIOTO RIVER)		MF	WWH	261	744	0.00	19.23	80.77	03H 06M 05H 19H 11M 16H 12M
OHIO TRIBS - S.E. - Leading Creek - Priority: 31 # of WQBELs = 0										
OH29 35	LEADING CREEK (DEXTER RUN TO LITTLE LEADING CREEK)		M	WWH	1590	1672	0.00	71.00	29.00	10H 05H 08M 16H 11S 11H 13H
OH29 28	LEADING CREEK (LITTLE LEADING CREEK TO OHIO RIVER)		M	WWH	1372	352	0.00	0.00	100.0	10H 05H 11S 16H 08M 13H
OH29 37	PARKER RUN		M	WWH	616	0	0.00	0.00	100.0	10H 05H 16H 08M 13H
OH29 12	CAMPAIGN CREEK		M	WWH	77	0	0.00	100.00	0.00	11H
OH29 39	LEADING CREEK (HEADWATERS TO DEXTER RUN)		M	WWH	48	0	0.00	50.00	0.00	12M 11H
OH29 19	KYGER CREEK		M	WWH	12	0	64.79	0.00	35.21	10H 05H 11H 13M 06T 10T 05T 11T
OH29 40	DEXTER RUN		M	WWH	0	0	0.00	100.00	0.00	15H
OH29 34	LITTLE LEADING CREEK		M	WWH	0	0	0.00	0.00	100.0	11H
OH29 32	THOMAS FORK		M	WWH	0	0	0.00	0.00	100.0	10H
HOCKING - Upper Hocking River - Priority: 32 # of WQBELs = 0				PWRA						
OH25 23	HOCKING RIVER (HEADWATERS TO RUSH CREEK)		M	WWH	989	11	0.00	36.54	57.69	12H 16M 11S
OH25 4.1	DACE DITCH (AMANDA)		M	WWH	112	0	0.00	0.00	100.0	16H 14M

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Waterbody Segment # & Name					IBI	ICI	Threat	Partial	NotSupport	
HOCKING - Upper Hocking River - Priority: 32 # of WQBELs = 0			PWRA							
OH25 25	BALDWIN RUN		M	WWH	45	112	0.00	0.00	100.0	12H 16S
OH25 4.2	AMANDA CREEK		M	WWH	28	0	0.00	0.00	100.0	16H
OH25 1	HOCKING RIVER (RUSH CREEK TO CLEAR CREEK)		M	WWH	26	0	0.00	50.12	0.00	11H 05S
OH25 4	CLEAR CREEK		M	WWH	0	0	0.00	99.50	0.50	12H 16H 11M
MUSKINGUM - Black & Clear Fks, Mohican R. - Priority: 33 # of WQBELs = 0			319 Projects: 1 current							
OH16 28	BLACK FK MOHICAN R.(HEADWATERS TO LEATHERWOOD CR.)		M	WWH	620	684	0.00	0.00	71.55	05H 16S
OH16 16	BLACK FORK MOHICAN R. (ROCKY FORK TO CLEAR FORK)		M	WWH	593	0	0.00	0.00	92.86	05H 12M 16S
OH16 28.1	TUBY RUN		M	WWH	244	0	0.00	0.00	100.0	05H 10M 16S
OH16 23	BLACK FK MOHICAN R(LEATHERWOOD CR TO WHETSTONE CR)		M	WWH	132	0	0.00	0.00	100.0	12H 11M 25S
OH16 23.1	FLEMING FALLS CREEK		M	WWH	0	0	0.00	100.00	0.00	12H
OH16 23.11	TRIB TO FLEMING FALLS CREEK		M	WWH	0	0	0.00	100.00	0.00	12H
OH16 19	ROCKY FORK MOHICAN RIVER		M	WWH	0	0	16.33	3.06	64.29	05H 03H 05T 03T
OH16 20	TOUBY RUN		M	WWH	0	0	0.00	100.00	0.00	16H
VERMILION - Vermilion River - Priority: 34 # of WQBELs = 2			PWRA							
OH85 3	BEAVER CREEK		M	WWH	644	0	0.00	25.81	74.19	07M 09S 00S 17M
MAUMEE - Lower Blanchard River - Priority: 35 # of WQBELs = 1										
OH67 1	BLANCHARD RIVER (CRANBERRY CREEK TO AUGLAIZE R.)		M	WWH	771	0	0.00	0.00	100.0	16H 11H
OH67 10	RILEY CREEK (LITTLE RILEY CREEK TO BLANCHARD R.)		M	WWH	164	562	30.07	33.33	36.60	16M 06H 01H 16T
OH67 12	RILEY CREEK (HEADWATERS TO LITTLE RILEY CREEK)		M	WWH	100	168	0.00	0.00	100.0	15
OH67 6	BLANCHARD RIVER (RILEY CREEK TO CRANBERRY CREEK)		M	WWH	148	0	0.00	14.87	22.69	16H 11H
OH67 13	LITTLE RILEY CREEK		M	WWH	85	0	0.00	0.00	100.0	15H 12M
MAUMEE - St. Joseph R/Upper Maumee R - Priority: 36 # of WQBELs = 0										
OH65 33	ST. JOSEPH RIVER (NETTLE CREEK TO BEAR CREEK)		M	WWH	915	0	0.00	100.00	0.00	16M
OH65 31	BEAR CREEK		M	WWH	524	0	0.00	10.71	0.00	16H
OH65 21	ST. JOSEPH RIVER (FISH CREEK TO OH/IND. BORDER)		M	WWH	488	0	0.00	100.00	0.00	16M 05S 11M
OH65 28	ST. JOSEPH RIVER (BEAR CREEK TO FISH CREEK)		M	WWH	88	0	0.00	100.00	0.00	16M

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Waterbody Segment # & Name				IBI	ICI	Threat	Partial	NotSupport	
MAUMEE - St. Joseph R/Upper Maumee R - Priority: 36 # of WQBELs = 0									
OH65 37	ST. JOSEPH RIVER (HEADWATERS TO NETTLE CREEK)	M	WWH	44	0	0.00	100.00	0.00	16M
OH65 26	FISH CREEK (OH./IND. BORDER TO ST. JOSEPH RIVER)	M	WWH	16	0	56.91	43.09	0.00	16M 19T
OH65 1	MAUMEE RIVER (GORDON CREEK TO TIFFIN RIVER)	M	WWH	0	0	0.00	100.00	0.00	16M
SCIOTO - Lower Scioto R/Scioto Brush Cr - Priority: 37 # of WQBELs = 1									
OH46 84	SCIOTO RIVER (SUNFISH CREEK TO SCIOTO BRUSH CREEK)	F	WWH	619	0	0.00	100.00	0.00	12H 01M
OH46 1	SCIOTO RIVER (SCIOTO BRUSH CREEK TO OHIO RIVER)	F	WWH	158	0	0.00	36.96	13.04	12H
OH46 23	S FK SCIOTO BRUSH (SHAWNEE CR. TO SCIOTO BRUSH CR)	E	EWB	0	66	87.95	12.05	0.00	06H 06T
OH46 36	TURKEY RUN	E	EWB	0	0	0.00	0.00	100.0	05H
OH46 63	SCIOTO BRUSH CREEK (RARDEN CREEK TO SOUTH FORK)	ME	EWB	0	0	100.00	0.00	0.00	05T
OH46 84.1	WEST DITCH (PIKETON D.O.E.)	M	LRW	0	0	0.00	100.00	0.00	11M
OH46 90	BIG RUN	M	WWH	0	0	0.00	0.00	33.33	16H
SCIOTO - Middle Scioto River - Priority: 38 # of WQBELs = 1									
OH45 29	SCIOTO RIVER (PEEPER CREEK TO SUNFISH CREEK)	F	WWH	631	0	0.00	100.00	0.00	12H 01M
OH45 44	SCIOTO RIVER (SALT CREEK TO PEEPER CREEK)	F	WWH	341	0	0.00	85.51	0.00	12H 01S
OH45 21	LITTLE BEAVER CREEK	M	WWH	60	0	0.00	65.79	0.00	15M 18M 05M 01M
OH45 20	BIG BEAVER CREEK	M	WWH	0	0	0.00	63.33	0.00	00S
OH45 56	SCIOTO RIVER (PAINT CREEK TO SALT CREEK)	MF	WWH	0	0	100.00	0.00	0.00	01T
SCIOTO - Bokes Cr & Mill Cr - Priority: 39 # of WQBELs = 0			PWRA						
OH35 1	MILL CREEK (OTTER RUN TO SCIOTO RIVER)	M	WWH	645	703	8.12	50.85	41.03	12H 05M 03M 12T 11T
OH35 15	BOKES CREEK (BRUSH RUN TO SCIOTO RIVER)	M	WWH	364	0	0.00	100.00	0.00	09M 11M 16S 01H
OH35 8	CROSSES RUN	M	WWH	165	0	0.00	0.00	100.0	02M 12M 03M 24M
OH35 18.1	POWDERLICK RUN	M	NONE	88	0	0.00	0.00	100.0	16H 11M 09H 12M
OH35 7	PHELPS RUN	M	WWH	83	0	0.00	0.00	100.0	05M 12S 16H
OH35 18	BOKES CREEK (HEADWATERS TO BRUSH RUN)	M	WWH	54	0	0.00	16.00	6.67	09M 11M 16M 01H 09M 11M 16M 01H
OH35 12	SCIOTO RIVER (BOKES CREEK TO MILL CREEK)	M	WWH	36	0	0.00	100.00	0.00	12H
OH35 1.1	TOWN RUN	M	NONE	0	0	0.00	0.00	100.0	01H 12M 16H 19M 05M

Table 1 - Ohio TMDL Priority List for FFY 1997-98

Basin & Waterbody Group			Selection Criteria	Aquatic Life Use	ADV Scores		% Stream Miles Affected:			Causes of Impairment
Waterbody Segment # & Name					IBI	ICI	Threat	Partial	NotSupport	
SCIOTO - Bokes Cr & Mill Cr - Priority: 39 # of WQBELs = 0				PWRA						
OH35	2	BLUES CREEK	M	MWH-C	0	0	0.00	89.55	0.00	16H 12M
OH35	19	POWDERLICK RUN	M	NONE	0	0	0.00	0.00	100.0	12H 16M 09H
MUSKINGUM - Lower Muskingum River - Priority: 40 # of WQBELs = 0				319 Projects: 1 current						
OH24	106	MUSKINGUM RIVER (SALT CREEK TO MILLERS RUN)	M	WWH	32	676	0.00	51.97	8.66	22H 05H 03H
OH24	17	MUSKINGUM RIVER (MEIGS CREEK TO BIG RUN)	M	WWH	548	322	0.00	94.19	5.81	14H
OH24	27	SOUTH BRANCH WOLF CREEK	E	EWH	0	88	0.00	8.33	0.00	12H
OH24	40	WEST BR. WOLF CREEK (HEADWATERS TO LAUREL RUN)	E	EWH	0	88	0.00	5.00	45.00	12H 11H
OH24	92	MUSKINGUM RIVER (MILLERS RUN TO MEIGS CREEK)	M	WWH	0	176	33.98	58.25	7.77	05H 03H 05T 03T
OH24	1	MUSKINGUM RIVER (BIG RUN TO OHIO RIVER)	M	WWH	48	154	0.00	18.60	0.00	14H
OH24	80	DYES FORK	M	WWH	25	60	83.33	16.67	0.00	11T 11H
OH24	74	MEIGS CREEK	M	WWH	44	0	39.60	60.40	0.00	11T 11H 13S
OH24	36	WEST BR. WOLF CREEK (LAUREL RUN TO MUSKINGUM R.)	E	EWH	0	0	0.00	100.00	0.00	12H 11H
OH24	61	OLIVE GREEN CREEK	E	EWH	0	0	0.00	100.00	0.00	00H
MUSKINGUM - Sugar Creek - Priority: 41 # of WQBELs = 0				319 Projects: 1 current						
OH13	1	SUGAR CREEK (S. FK. SUGAR CR. TO TUSCARAWAS R.)	M	WWH	64	662	0.00	0.00	52.50	11H
OH13	1.1	GOETTGE RUN	M	NONE	560	0	0.00	0.00	100.0	10H 11H
OH13	2	BRANDYWINE CREEK	M	WWH	48	0	0.00	0.00	100.0	11H
OH13	21	NORTH FORK SUGAR CREEK	M	WWH	0	0	0.00	0.00	100.0	09H 12H 16H 17H
OH13	9.3	TRIB. TO S. FK. SUGAR CREEK (RM 14.15)	M	NONE	0	0	0.00	0.00	100.0	
HOCKING - Middle Hocking River - Priority: 42 # of WQBELs = 0				319 Projects: 1 current 1 proposed					PWRA	
OH26	32	LITTLE MONDAY CREEK	M	WWH	154	0	0.00	0.00	100.0	11H
OH26	42	OLDTOWN CREEK	M	WWH	0	110	0.00	100.00	0.00	00H 12M
OH26	25	MONDAY CREEK	M	LRW	66	0	0.00	0.00	100.0	10H
OH26	8	SUNDAY CREEK (W. BR. SUNDAY CR. TO HOCKING R.)	M	LRW	48	0	0.00	0.00	100.0	10H
OH26	1	HOCKING RIVER (MONDAY CREEK TO ATHENS)	M	WWH	0	0	0.00	87.11	0.00	11H 05M
OH26	36	HOCKING RIVER (SCOTT CREEK TO MONDAY CREEK)	M	WWH	0	0	12.95	0.00	0.00	16T
OH26	47	HOCKING RIVER (ENTERPRISE TO SCOTT CREEK)	M	WWH	0	0	13.51	0.00	0.00	16T

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Basin & Waterbody Group			Selection Criteria	Aquatic Life Use	ADV Scores		% Stream Miles Affected:			Causes of Impairment
Waterbody Segment # & Name					IBI	ICI	Threat	Partial	NotSupport	
CHAGRIN - Chagrin River - Priority: 43 # of WQBELs = 0			319 Projects: 1 current							
OH90 16	EUCLID CREEK		M	WWH	393	0	0.00	0.00	100.0	12H 16H 06M 05M
OH90 10	AURORA BRANCH		M	WWH	134	10	64.41	32.20	3.39	21M 09M 08M 09T
OH90 5	CHAGRIN RIVER (EAST BRANCH TO LAKE ERIE)		M	WWH	54	0	0.00	0.00	100.0	22H 16H
OH90 12	CHAGRIN RIVER (HEADWATERS TO AURORA BRANCH)		M	WWH	0	35	97.82	2.18	0.00	21H 05M 12S 09T 16T
OH90 6	EAST BRANCH CHAGRIN RIVER		M	CWH	0	0	100.00	0.00	0.00	14T 12T 16T
OH90 7	CHAGRIN RIVER (AURORA BRANCH TO EAST BRANCH)		M	WWH	0	0	66.06	33.94	0.00	12H 12T
OH90 9	WILLEY CREEK		E	EWB	0	0	50.00	0.00	50.00	01H 12M
OH90 16.1	TRIB. TO EUCLID CREEK		M	NONE	0	0	0.00	100.00	0.00	12H
GREAT MIAMI - Mad River - Priority: 44 # of WQBELs = 0			319 Projects: 2 current 1 proposed							
OH58 1	MAD RIVER (MUD RUN TO GREAT MIAMI RIVER)		M	WWH	168	0	0.00	40.00	10.00	06S 12S 16M
OH58 49	GLADY CREEK		M	CWH	0	0	0.00	0.00	100.0	16H
OH58 37	ANDERSON CREEK		M	CWH	0	0	0.00	0.00	100.0	16H
OH58 7	MEDWAY CREEK		M	CWH	0	0	0.00	100.00	0.00	15H 16H
OH58 9	DONNELLS CREEK		ME	EWB	0	0	0.00	0.00	48.28	12H
OH58 47.1	TRIB. TO KINGS CREEK (RM 0.46)		M	CWH	0	0	0.00	0.00	100.0	15H
OH58 11	MAD RIVER (BUCK CREEK TO DONNELLS CREEK)		M	WWH	0	0	0.00	100.00	0.00	16H
OH58 15	BUCK CREEK (BEAVER CREEK TO MAD RIVER)		M	WWH	0	0	0.00	20.00	0.00	16H
OH58 21	MAD RIVER (CHAPMAN CREEK TO BUCK CREEK)		M	CWH	0	0	0.00	39.35	60.65	16H
OH58 24	MOORE RUN		M	WWH	0	0	0.00	0.00	100.0	11H
OH58 25	CHAPMAN CREEK		M	CWH	0	0	0.00	24.50	0.00	16H
OH58 29	MAD RIVER (NETTLE CREEK TO CHAPMAN CREEK)		M	CWH	0	0	0.00	100.00	0.00	16H
OH58 36	NETTLE CREEK		M	CWH	0	0	0.00	34.78	0.00	12H
OH58 43	MAD RIVER (KINGS CREEK TO NETTLE CREEK)		M	CWH	0	0	0.00	100.00	0.00	16H
OH58 47	KINGS CREEK		M	CWH	0	0	0.00	55.56	0.00	16H
OH58 48	MAD RIVER (MACOCHEE CREEK TO KINGS CREEK)		M	CWH	0	0	0.00	17.02	82.98	16H
OH58 51	MAD RIVER (HEADWATERS TO MACOCHEE CREEK)		M	CWH	0	0	0.00	2.82	25.19	16H
SCIOTO - Salt Creek - Priority: 45 # of WQBELs = 1			PWRA							
OH44 17	BUCKEYE CREEK		E	EWB	209	0	0.00	0.00	100.0	11H

Table 1 - Ohio TMDL Priority List for FFY 1997-98

Basin & Waterbody Group			Selection Criteria	Aquatic Life Use	ADV Scores		% Stream Miles Affected:			Causes of Impairment
Waterbody Segment # & Name					IBI	ICI	Threat	Partial	NotSupport	
SCIOTO - Salt Creek - Priority: 45 # of WQBELs = 1			PWRA							
OH44 24	SALT CREEK (QUEER CREEK TO PIKE RUN)		ME	EWB	64	0	31.03	38.02	0.00	00H 11T 16T
OH44 33	SALT CREEK (LAUREL RUN TO QUEER CREEK)		ME	EWB	8	0	53.25	46.75	0.00	11H 11T 16T
OH44 1	SALT CREEK (LITTLE SALT CREEK TO SCIOTO RIVER)		ME	EWB	5	0	0.00	8.89	0.00	11H
OH44 4	MIDDLE FORK SALT CREEK (PIGEON CR. TO L. SALT CR.)		M	WWH	0	0	50.00	50.00	0.00	11H 22M 11T
OH44 8	MIDDLE FORK SALT CREEK (HEADWATERS TO PIGEON CR.)		M	WWH	0	0	0.00	59.65	0.00	11H 22M
OH44 19	SALT CREEK (PIKE RUN TO LITTLE SALT CREEK)		ME	EWB	0	0	88.53	11.47	0.00	00H 16T 11T
OH44 44	LAUREL RUN		M	WWH	0	0	100.00	0.00	0.00	11T 16T
OH44 47	MIDDLE FORK		M	WWH	0	0	100.00	0.00	0.00	11T 16T
MUSKINGUM - Moxahala Cr, & Middle Muskingum River - Priority: 46 # of WQBELs = 0			PWRA							
OH23 48	MUSKINGUM RIVER (SYMMES CREEK TO LICKING RIVER)		M	WWH	44	487	0.00	22.02	0.00	14H 12M 16S
OH23 27	JONATHAN CREEK (HEADWATERS TO BUCKEYE FORK)		E	EWB	121	0	0.00	91.87	8.13	11H
OH23 43	BLACK FORK		M	WWH	204	0	0.00	0.00	100.0	10H 16H 11M
OH23 36	MOXAHALA CREEK (HEADWATERS TO JONATHAN CREEK)		M	LRW	0	0	0.00	0.00	100.0	10H
MUSKINGUM - Wills Creek - Priority: 47 # of WQBELs = 0 319 Projects: 1 current			PWRA							
OH21 20	SUGARTREE FORK		M	WWH	185	0	0.00	100.00	0.00	11H 16H
OH21 24	TURKEY RUN		M	WWH	4	0	0.00	50.00	0.00	16H
OH21 1	WILLS CREEK (WHITE EYES CREEK TO MUSKINGUM RIVER)		M	WWH	0	0	0.00	0.00	52.98	15H 11M
OH21 44	CHAPMAN RUN		M	WWH	0	0	0.00	0.00	100.0	05H 06H
OH21 25	BEEHAM RUN		M	WWH	0	0	0.00	100.00	0.00	11H
OH21 21	ROCKY FORK		M	WWH	0	0	0.00	100.00	0.00	11H
OH21 28	COON RUN		M	WWH	0	0	0.00	0.00	100.0	11H
OH21 27	CHRISTIAN CREEK		M	WWH	0	0	0.00	0.00	100.0	11H
OH21 26	BRUSHY FORK		M	WWH	0	0	0.00	100.00	0.00	11H
OH21 19	SALT FORK		M	WWH	0	0	0.00	100.00	0.00	11H
OH21 6	WILLS CREEK (BIRDS RUN TO WHITE EYES CREEK)		M	WWH	0	0	0.00	100.00	0.00	11H
OH21 14	WILLS CREEK (SALT FORK TO BIRDS RUN)		M	WWH	0	0	0.00	100.00	0.00	11H
OH21 29	WILLS CREEK (LEATHERWOOD CREEK TO SALT FORK)		M	WWH	0	0	0.00	10.81	89.19	11H
OH21 43	WILLS CREEK (BUFFALO FORK TO LEATHERWOOD CREEK)		M	WWH	0	0	0.00	30.70	69.30	11H

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Basin & Waterbody Group		Selection Criteria	Aquatic Life Use	ADV Scores		% Stream Miles Affected:			Causes of Impairment	
Waterbody Segment # & Name				IBI	ICI	Threat	Partial	NotSupport		
MUSKINGUM - Stillwater Creek - Priority: 48 # of WQBELs = 0 319 Projects: 1 current 1 proposed										
OH14 30	CRABORCHARD CREEK	M	WWH	236	0	0.00	100.00	0.00	11H 16H	
OH14 29	ATKINSON CREEK	M	WWH	54	0	0.00	100.00	0.00	11H	
OH14 1	STILLWATER CREEK (BRUSHY CREEK TO TUSCARAWAS R.)	M	WWH	0	0	0.00	22.22	71.11	12H 16H	
OH14 28	STILLWATER CREEK (BOGGS FORK TO BRUSHY FORK)	M	LWH	0	0	0.00	100.00	0.00	15H	
OH14 31	SKULL FORK	M	LWH	0	0	0.00	0.00	100.0	16H	
MUSKINGUM - Lower Tuscarawas River - Priority: 49 # of WQBELs = 0										
OH15 19	TUSCARAWAS RIVER (STILLWATER CREEK TO DUNLOP CR.)	ME	EWH	229	0	97.37	2.63	0.00	16H 12M 16T	
OH15 32	TUSCARAWAS RIVER (SANDY CREEK TO CONOTTON CREEK)	MF	WWH	368	0	0.00	0.00	100.0	05H 09S	
OH15 24	TUSCARAWAS RIVER (SUGAR CREEK TO STILLWATER CREEK)	MF	WWH	58	31	8.35	90.74	0.91	06H 12H 05S 03S 11S 10S 06T 03T	
OH15 31	TUSCARAWAS RIVER (CONOTTON CREEK TO SUGAR CREEK)	MF	WWH	55	0	0.00	54.05	45.95	05H 16M 11S 12M 06H 04M	
OH15 1	TUSCARAWAS RIVER (EVANS CREEK TO WALHONDING RIVER)	ME	EWH	0	0	0.00	0.00	7.43	12H 05S	
OH15 28	OLDTOWN CREEK	M	WWH	0	0	0.00	0.00	100.0	10H	
MAUMEE - Upper Blanchard River - Priority: 50 # of WQBELs = 1										
OH66 3	BLANCHARD (EAGLE CREEK TO OTTAWA CREEK)	M	WWH	52	297	0.00	100.00	0.00	09H 16H 12H 05M 19M 11M	
OH66 10	BLANCHARD (THE OUTLET TO EAGLE CREEK)	M	WWH	0	0	0.00	34.90	0.00	05H 16M 12H	
GREAT MIAMI - Upper Great Miami River - Priority: 51 # of WQBELs = 0 319 Projects: 3 current PWRA										
OH55 43	NORTH FORK GREAT MIAMI RIVER	M	WWH	99	0	0.00	0.00	100.0	15H 16H 14S 12S 09S	
OH55 41	VAN HORN CREEK	M	WWH	55	0	0.00	0.00	100.0	15H 16H 11M 12M 09M	
OH55 36.1	BELLE CENTER TRIBUTARY	M	WWH	22	0	0.00	0.00	100.0	12H 11M 16M	
OH55 34	GREAT MIAMI R. (CHER. MANS RUN TO MUCHINIPPI CR.)	M	WWH	0	0	0.00	71.00	0.00	11H	
OH55 11	GREAT MIAMI RIVER (BOKENGEHALAS CR. TO INDIAN CR.)	M	WWH	0	0	0.00	50.85	0.00	15H	
OH55 17	BOKENGEHALAS CREEK	M	WWH	0	0	0.00	35.71	0.00	16H	
OH55 18	BLUEJACKET CREEK	M	WWH	0	0	0.00	61.54	25.64	16H	
OH55 19	OPOSSUM RUN	M	WWH	0	0	0.00	34.21	65.79	16H	
OH55 20	GREAT MIAMI R. (MUCHINIPPI CR. TO BOKENGEHALAS CR)	M	WWH	0	0	0.00	40.90	0.00	12H	
OH55 27	MUCHINIPPI CREEK	M	WWH	0	0	0.00	0.00	33.94	11H 16H	

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Basin & Waterbody Group		Selection Criteria	Aquatic Life Use	ADV Scores		% Stream Miles Affected:			Causes of Impairment
Waterbody Segment # & Name				IBI	ICI	Threat	Partial	NotSupport	
MUSKINGUM - Kokosing River - Priority: 52 # of WQBELs = 0 319 Projects: 1 proposed PWRA									
OH18 34	KOKOSING RIVER (HEADWATERS TO N. BR. KOKOSING R.)	E	EWB	105	36	0.00	100.00	0.00	12H 16S
OH18 7	EAST BRANCH JELLOWAY CREEK	E	EWB	17	0	0.00	86.96	13.04	12H
OH18 1	KOKOSING RIVER (JELLOWAY CREEK TO MOHICAN RIVER)	E	EWB	0	0	0.00	28.07	0.00	06H
OH18 5	JELLOWAY CREEK	E	EWB	0	0	0.00	68.18	31.82	12H 16S
OH18 12	KOKOSING RIVER (WOLF RUN TO JELLOWAY CREEK)	E	EWB	0	0	0.00	52.00	0.00	12H
OH18 14	SCHENCK CREEK	E	EWB	0	0	0.00	100.00	0.00	12H 02M
OH18 22	KOKOSING RIVER (N. BR. KOKOSING R. TO WOLF RUN)	E	EWB	0	0	0.00	31.33	0.00	12H
SCIOTO - Upper Paint Creek - Priority: 53 # of WQBELs = 2									
OH42 15	RATTLESNAKE CREEK (WEST BRANCH TO LEES CREEK)	E	EWB	143	0	0.00	84.51	0.00	06H
OH42 35	PAINT CREEK (JEFFERSONVILLE TO E. FK. PAINT CREEK)	M	WWH	0	40	0.00	97.96	0.00	22H 16M 12M 05S
OH42 31	PAINT CREEK (E. FK. PAINT CREEK TO SUGAR CREEK)	M	WWH	3	0	0.00	98.69	0.00	12H
HOCKING - Lower Hocking River - Priority: 54 # of WQBELs = 0									
OH27 1	HOCKING RIVER (FEDERAL CREEK TO OHIO RIVER)	M	WWH	428	0	0.00	100.00	0.00	15H 11H 11M
OH27 39	HOCKING RIVER (ATHENS TO FEDERAL CREEK)	M	WWH	36	220	0.00	77.61	0.00	11H 16H 12M
OH27 59	LITTLE HOCKING RIVER	M	WWH	66	0	0.00	100.00	0.00	00H
OH27 14	FEDERAL CREEK (MCDUGALL BRANCH TO HOCKING RIVER)	ME	EWB	0	0	0.00	100.00	0.00	11H
MUSKINGUM - Killbuck Creek - Priority: 55 # of WQBELs = 0 319 Projects: 1 current									
OH19 47	CAMEL CREEK	M	WWH	148	0	0.00	0.00	32.50	12H 16S
OH19 40	LITTLE KILLBUCK CREEK	M	WWH	0	0	0.00	100.00	0.00	12H
OH19 12	WOLF CREEK	M	WWH	0	0	0.00	100.00	0.00	00H
OH19 44	KILLBUCK CREEK (HEADWATERS TO SHADE CREEK)	M	WWH	0	0	0.00	38.46	27.69	12H 16H
OH19 4.1	TRIB. TO DOUGHTY CREEK (RM 14.34)	M	WWH	0	0	0.00	0.00	100.0	12H
OH19 8	KILLBUCK CREEK (BLACK CREEK TO DOUGHTY CREEK)	M	WWH	0	0	0.00	100.00	0.00	16H
OH19 31	KILLBUCK CREEK (APPLE CREEK TO SALT CREEK)	M	WWH	0	0	0.00	31.15	55.74	16H 12H
OH19 35	SHREVE CREEK	M	WWH	0	0	0.00	0.00	33.33	12H
OH19 38	KILLBUCK CREEK (SHADE CREEK TO APPLE CREEK)	M	WWH	0	0	0.00	16.67	0.00	16H

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Basin & Waterbody Group				Selection	Aquatic	ADV Scores		% Stream Miles Affected:			Causes of
Waterbody Segment # & Name				Criteria	Life Use	IBI	ICI	Threat	Partial	NotSupport	Impairment
OHIO TRIBS - S.W. - Whiteoak Cr & Indian Cr - Priority: 56 # of WQBELs = 0 PWRA											
OH49	2.1	EAST BR FIVE MILE CR	M	NONE	240	0	0.00	0.00	100.0	01H	12M
OH49	69	NORTH FORK WHITEOAK CREEK	E	EWB	77	0	0.00	0.00	100.0	11H	
OH49	42	WHITEOAK CREEK (STERLING RUN TO OHIO RIVER)	E	EWB	0	0	0.00	0.00	34.38	16H	
OHIO TRIBS - S.W. - Ohio Brush Creek - Priority: 57 # of WQBELs = 0											
OH48	16	LOUISO TRIBUTARY	E	EWB	173	0	0.00	0.00	100.0	15H	
OH48	13	LICK CREEK	E	EWB	14	0	0.00	0.00	63.16	15H	
OH48	1	OHIO BRUSH CREEK (SEMPLE CREEK TO OHIO RIVER)	E	EWB	0	0	0.00	59.57	40.43	15H	16H 11M 12M
OH48	18	WEST FORK (BUCK RUN TO OHIO BRUSH CREEK)	E	EWB	0	0	0.00	12.22	55.56	15H	12H 11M
OH48	44	OHIO BRUSH CREEK (HEADWATERS TO BAKER FORK)	E	EWB	0	0	0.00	100.00	0.00	15H	
OH48	31	OHIO BRUSH CREEK (BAKER FORK TO WEST FORK)	ME	EWB	0	0	100.00	0.00	0.00	15T	
OH48	38	MIDDLE FORK	M	WWH	0	0	42.86	0.00	0.00	15T	
OH48	37	BAKER FORK	M	WWH	0	0	100.00	0.00	0.00	15T	
OHIO TRIBS - S.W. - Turkey Cr & Eagle Cr - Priority: 58 # of WQBELs = 1											
OH47	27	EAGLE CREEK(E/N FORK EAGLE CREEK TO OHIO RIVER)	E	EWB	121	0	0.00	48.76	51.24	15H	11M
MAUMEE - Middle Maumee River - Priority: 59 # of WQBELs = 5 319 Projects: 1 proposed											
OH73	26	MAUMEE RIVER (AUGLAIZE RIVER TO WADE CREEK)	M	WWH	22	0	0.00	41.76	24.18	16M	12M 16M 12M
OH73	1	BAD CREEK (UNNAMED TRIB. S. OF DELTA TO MAUMEE R.)	M	WWH	5	0	0.00	37.04	44.44	12H	
GREAT MIAMI - Twin Creek - Priority: 60 # of WQBELs = 0											
OH59	15	TWIN CREEK (HEADWATERS TO PRICE CREEK)	E	EWB	119	130	0.00	4.00	96.00	12H	
OH59	10	TWIN CREEK (PRICE CREEK TO BANTAS FORK)	E	EWB	37	0	0.00	81.48	18.52	16H	12M
OH59	3	TWIN CREEK (BANTAS FORK TO LITTLE TWIN CREEK)	E	EWB	12	6	0.00	82.39	0.00	12H	
OH59	4.1	TRIB. TO TOMS RUN (RM 5.34)	M	WWH	0	0	100.00	0.00	0.00	11T	16T
OH59	7	BANTAS FORK	E	EWB	0	0	0.00	40.00	0.00		
OHIO TRIBS - CENTRAL - Yellow Cr & Cross Cr - Priority: 61 # of WQBELs = 0 PWRA											
OH 5	43	NORTH FORK YELLOW CREEK	M	WWH	0	132	0.00	93.85	6.15	10H	

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Waterbody Segment # & Name				IBI	ICI	Threat	Partial	NotSupport	
SANDUSKY - Middle Sandusky River - Priority: 62 # of WQBELs = 0 PWRA									
OH81 23	SANDUSKY RIVER (SYCAMORE CREEK TO BELLS RUN)	M	WWH	37	0	0.00	37.20	0.00	11H
OH81 1	SANDUSKY RIVER (BELLS RUN TO WOLF CREEK)	M	WWH	3	31	0.00	9.88	0.99	12H
OH81 2	SUGAR CREEK	M	WWH	0	0	0.00	64.71	2.94	03H
OH81 28	SANDUSKY RIVER (TYMOCHTEE CREEK TO SYCAMORE CREEK)	M	WWH	0	0	0.00	100.00	0.00	11H
MAUMEE - Lower Auglaize River - Priority: 63 # of WQBELs = 0									
OH71 15	FLATROCK CREEK (WILDCAT CREEK TO AUGLAIZE RIVER)	M	WWH	148	0	8.90	83.47	7.63	12H 15M 11T
OH71 16	FLATROCK CREEK (OH./IND. BORDER TO WILDCAT CREEK)	M	WWH	15	0	0.00	0.00	100.0	12H 17H 15M
OH71 15.1	OPOSSUM RUN (PAULDING)	M	NONE	0	0	0.00	0.00	100.0	12H 17H
GRAND - Lower Grand River - Priority: 64 # of WQBELs = 0 319 Projects: 2 current									
OH92 1	GRAND RIVER (PAINE CREEK TO LAKE ERIE)	ME	EWB	0	0	0.00	30.11	2.15	12H 16S
OH92 1	GRAND RIVER (ESTUARY)	ME	EWB	0	0	0.00	84.00	0.00	13H 05H 01S 16S
OH92 16	GRAND RIVER (MILL CREEK TO PAINE CREEK)	E	EWB	0	0	0.00	89.21	0.00	06H
LITTLE MIAMI - Todd Fork - Priority: 65 # of WQBELs = 0									
OH52 3	TODD FORK (LITTLE EAST FORK TO LITTLE MIAMI RIVER)	E	EWB	48	0	0.00	0.00	100.0	06H
OH52 8	TODD FORK (DUTCH CREEK TO LITTLE EAST FORK)	E	EWB	13	0	0.00	100.00	0.00	12H
OH52 17	TODD FORK (HEADWATERS TO DUTCH CREEK)	E	EWB	0	0	0.00	0.00	100.0	12H
OH52 18	DUTCH CREEK	E	EWB	0	0	0.00	0.00	100.0	12H
LITTLE MIAMI - Caesar Creek - Priority: 66 # of WQBELs = 0 319 Projects: 1 current									
OH51 1	CAESAR CREEK (CAESAR CREEK LAKE TO LITTLE MIAMI R)	M	WWH	0	0	0.00	100.00	0.00	00H
OH51 7	ANDERSON FORK (GROG RUN TO CAESAR CREEK LAKE)	ME	EWB	0	0	0.00	100.00	0.00	00H
OH51 2	FLAT FORK	M	WWH	0	0	0.00	0.00	100.0	12H 09H
SCIOTO - Walnut Creek - Priority: 67 # of WQBELs = 2									
OH40 1	SCIOTO RIVER (WALNUT CREEK TO BIG DARBY CREEK)	MF	WWH	0	0	100.00	0.00	0.00	11T 16T
OH40 13	WALNUT CREEK (SYCAMORE CREEK TO GEORGE CREEK)	M	WWH	0	0	100.00	0.00	0.00	12T 09T 21T
OH40 9	WALNUT CREEK (GEORGE CREEK TO LITTLE WALNUT CREEK)	M	WWH	0	0	100.00	0.00	0.00	12T 09T
OH40 15	SYCAMORE CREEK	M	WWH	0	0	100.00	0.00	0.00	12T

Table 1 - Ohio TMDL Priority List for FFY 1997-98

Basin & Waterbody Group		Selection Criteria	Aquatic Life Use	ADV Scores		% Stream Miles Affected:			Causes of Impairment
Waterbody Segment # & Name				IBI	ICI	Threat	Partial	NotSupport	
SCIOTO - Walnut Creek - Priority: 67 # of WQBELs = 2									
OH40 16	WALNUT CREEK (PAWPAW CREEK TO SYCAMORE CREEK)	M	WWH	0	0	100.00	0.00	0.00	12T 09T
MUSKINGUM - Licking River - Priority: 68 # of WQBELs = 0 319 Projects: 1 current									
OH22 41	OTTER FORK	M	WWH	0	0	100.00	0.00	0.00	12T
OH22 48	LOBDELL CREEK	M	WWH	0	0	0.00	100.00	0.00	12H 16H
OH22 58	BEAVER RUN	M	WWH	0	0	0.00	0.00	100.0	12M 07M 05M
OH22 59	S. FK. LICKING R (TRIB@ 23.25 TO BUCKEYE LK OUTLET)	M	WWH	0	0	68.27	31.73	0.00	12H 16M 16T
OH22 1	LICKING RIVER (DILLON RES. TO MUSKINGUM RIVER)	M	WWH	0	0	0.00	29.03	0.00	06H
OH22 6	BIG RUN	M	WWH	0	0	0.00	0.00	100.0	09H 11H
OH22 23	NORTH FORK (SYCAMORE CREEK TO S. FK. LICKING R.)	M	WWH	0	0	0.00	26.32	0.00	12H
OH22 45	S. FK. LICKING R. (BUCKEYE LK OUTLET TO LICKING R)	M	WWH	0	0	9.38	0.00	0.00	09T 16T
OH22 57	RAMP CREEK	M	WWH	0	0	0.00	15.00	0.00	03H
MUSKINGUM - Conotton Creek - Priority: 69 # of WQBELs = 0									
OH12 1	CONOTTON CREEK (INDIAN FORK TO TUSCARAWAS RIVER)	M	WWH	140	88	0.00	0.00	100.0	11H
PORTAGE - Lower Portage River - Priority: 70 # of WQBELs = 0									
OH78 10.1	LACARPE CREEK	M	LRW	66	0	0.00	0.00	100.0	16M 15M
OH78 4	LITTLE PORTAGE RIVER	M	WWH	0	0	0.00	0.00	100.0	11H 12H
OH78 8	SUGAR CREEK	M	WWH	0	0	49.94	0.00	0.00	16T 09T
OH78 9	PORTAGE RIVER (NORTH BRANCH TO SUGAR CREEK)	M	WWH	0	0	4.29	0.86	0.00	09H 09T
OH78 3	PORTAGE RIVER (SUGAR CREEK TO LAKE ERIE)	M	WWH	0	0	0.00	0.00	28.57	12H 11H
LITTLE MIAMI - East Fork Little Miami River - Priority: 71 # of WQBELs = 0									
OH53 1	E. FK. LITTLE MIAMI R. (STONELICK CR. TO L. MIAMI)	E	EWH	33	0	25.00	75.00	0.00	12H 05H 05T
OH53 45	E. FK. LITTLE MIAMI R. (SOLOMON RUN TO HOWARD RUN)	E	EWH	33	0	0.00	0.00	100.0	12H
OH53 6	SHAYLER RUN	M	NONE	24	0	64.10	28.21	7.69	16H 15H 12H 16T 15T 12T
OH53 2	HALL RUN	M	WWH	0	0	100.00	0.00	0.00	16T
OH53 6.1	TRIB. TO SHAYLER RUN	M	??	0	0	100.00	0.00	0.00	12T 16T
OH53 20	E. FK. LITTLE MIAMI R. (EAST FORK LAKE)	E	EWH	0	0	0.00	36.57	63.43	12H 15H 16M

Table 1 - Ohio TMDL Priority List for FFY 1997-98

Basin & Waterbody Group			Selection Criteria	Aquatic Life Use	ADV Scores		% Stream Miles Affected:			Causes of Impairment
Waterbody Segment # & Name					IBI	ICI	Threat	Partial	NotSupport	
LITTLE MIAMI - East Fork Little Miami River - Priority: 71 # of WQBELs = 0										
OH53 36	E. FK. LITTLE MIAMI R. (HOWARD RUN TO TODD RUN)	E	EWB	0	0	0.00	0.00	27.30	12H	
OH53 52	E. FK. LITTLE MIAMI R. (DODSON CR. TO SOLOMON RUN)	E	EWB	0	0	0.00	0.00	100.0	12H 11H	
OH53 57	DODSON CREEK	E	EWB	0	0	0.00	100.00	0.00	01H	
OH53 16	E. FK. LITTLE MIAMI (EAST FK LAKE TO STONELICK CR)	ME	EWB	0	0	100.00	0.00	0.00	09T	
OH53 8	STONELICK CREEK	M	WWH	0	0	0.00	51.56	0.00	16H 12H 00H	
SCIOTO - Upper Olentangy River - Priority: 72 # of WQBELs = 0										
OH36 1	OLENTANGY RIVER (WHETSTONE CREEK TO DELAWARE RUN)	M	WWH	45	0	0.00	58.14	16.28	15H 16M 12S	
OH36 23	OLENTANGY RIVER (MUD RUN TO GRAVE CREEK)	M	WWH	0	0	0.00	25.69	0.00	11H	
OH36 22	GRAVE CREEK	M	WWH	0	0	0.00	100.00	0.00	12H	
OH36 34	MUD RUN (TRIB. OF OLENTANGY RIVER)	M	MWH	0	0	0.00	100.00	0.00	16H 15H	
OH36 11	SHAW CREEK	M	WWH	0	0	100.00	0.00	0.00	11T 19T 16T	
OH36 12	WHETSTONE CREEK (HEADWATERS TO SHAW CREEK)	ME	EWB	0	0	0.00	33.15	0.00	12H 09H 06H 07H 16H	
OH36 35	OLENTANGY RIVER (HEADWATERS TO MUD RUN)	M	WWH	0	0	0.00	15.19	2.95	12H 09H 06H	
SANDUSKY - Lower Sandusky River - Priority: 73 # of WQBELs = 0 319 Projects: 1 proposed										
OH82 1	SANDUSKY RIVER (WOLF CREEK TO LAKE ERIE)	M	WWH	0	0	0.00	74.79	4.40	15H 16M 11H 12S	
OH82 15	WOLF CREEK	M	WWH	0	0	73.08	0.00	26.92	16H 16T	
PORTAGE - Western Lake Erie Tribs - Priority: 74 # of WQBELs = 0 319 Projects: 1 proposed										
OH76 23	WOLF CREEK	M	WWH	0	0	0.00	0.00	100.0	15H 16H 09H	
OH76 18	CEDAR CREEK	M	WWH	0	0	0.00	49.38	50.62	15H 16H	
OH76 19	DRY CREEK	M	WWH	0	0	0.00	0.00	100.0	15H 16H	
OH76 13	LITTLE CRANE CREEK	M	WWH	0	0	0.00	0.00	100.0	15H 16H	
OH76 9	SOUTH BRANCH TURTLE CREEK	M	WWH	0	0	0.00	0.00	100.0	16H	
OH76 4	TOUSSAINT CREEK (TRIB. E. OF GENOA TO TOUSSAINT R)	M	WWH	0	0	0.00	0.00	100.0	16H	
OH76 21.1	DRIFTMEYER DITCH	M	NONE	0	0	0.00	0.00	100.0	16H	
OH76 21.11	AMLOSCH DITCH	M	NONE	0	0	0.00	0.00	100.0	15H 16H	
OH76 7	TURTLE CREEK	M	WWH	0	0	0.00	0.00	100.0	15H 16H	
OH76 5	TOUSSAINT CREEK (HEADWATERS TO TRIB. E. OF GENOA)	M	WWH	0	0	0.00	0.00	100.0	16H	

Table 1 - Ohio TMDL Priority List for FFY 1997-98

Basin & Waterbody Group		Selection Criteria	Aquatic Life Use	ADV Scores		% Stream Miles Affected:			Causes of Impairment
Waterbody Segment # & Name				IBI	ICI	Threat	Partial	NotSupport	
PORTAGE - Western Lake Erie Tribs - Priority: 74 # of WQBELs = 0 319 Projects: 1 proposed									
OH76 11	CRANE CREEK	M	WWH	0	0	0.00	0.00	100.0	16H
OH76 14	HENRY CREEK	M	WWH	0	0	0.00	0.00	100.0	15H 16H
OH76 24	OTTER CREEK	M	LRW	0	0	0.00	0.00	75.49	11H 19H
OHIO TRIBS - CENTRAL - Short Cr, Wheeling Cr, & McMahon Cr - Priority: 75 # of WQBELs = 0 PWRA									
OH 6 11	WILLIAMS CREEK	M	WWH	0	0	100.00	0.00	0.00	11T
OH 6 49	DEEP RUN	M	WWH	0	0	0.00	0.00	100.0	10H
OH 6 50	SHORT CREEK (PINEY FORK TO OHIO RIVER)	M	LWH	0	0	0.00	0.00	100.0	16H 11H
PYMATUNING - Pymatuning Creek - Priority: 76 # of WQBELs = 0 319 Projects: 1 proposed									
OH 3 6	PYMATUNING CREEK (SHENANGO RESERVOIR TO PA.)	M	WWH	0	0	0.00	0.00	100.0	12H 15H 16H 17H
OH 3 1	LITTLE YANKEE RUN	M	WWH	0	0	0.00	12.12	57.58	09H
OH 3 2	LITTLE DEER CREEK	M	WWH	0	0	0.00	100.00	0.00	16H
OH 3 3	YANKEE RUN	M	WWH	0	0	0.00	23.65	50.68	09H 15H 16H
OH 3 10	PYMATUNING CREEK (HEADWATERS TO SHENANGO RES.)	M	WWH	0	0	0.00	46.35	53.65	16H
MAUMEE - Lower Maumee R./Swan Cr to Lake Erie - Priority: 77 # of WQBELs = 0									
OH74 17	MAUMEE RIVER (SWAN CREEK TO LAKE ERIE)	M	WWH	0	0	0.00	19.16	80.84	24H
OHIO TRIBS - S.E. - Lower Raccoon Creek - Priority: 78 # of WQBELs = 0									
OH31 33	RACCOON CREEK (CLAYLICK RUN TO OHIO RIVER)	M	WWH	11	0	0.00	100.00	0.00	00H
OH31 2	INDIAN GUYAN CREEK (L. INDIAN GUYAN CR. TO OHIO R)	M	WWH	0	0	100.00	0.00	0.00	00T
OH31 49	RACCOON CREEK (LITTLE RACCOON CREEK TO RYAN RUN)	M	WWH	0	0	0.00	0.00	100.0	00H
OHIO TRIBS - S.E. - Shade River - Priority: 79 # of WQBELs = 0									
OH28 30	SHADE RIVER	M	WWH	22	0	0.00	100.00	0.00	11H
MUSKINGUM - Walhonding River & Upper Muskingum River - Priority: 80 # of WQBELs = 0									
OH20 1	MUSKINGUM RIVER (WILLS CREEK TO SYMMES CREEK)	M	WWH	36	0	0.00	38.46	38.46	14H 12M 16S 15S
OH20 14	BRUSHY FORK	ME	EWB	0	0	100.00	0.00	0.00	12T 16T
OH20 26	SPOON CREEK	M	WWH	0	0	100.00	0.00	0.00	09T 16T

Table 1 - Ohio TMDL Priority List for FFY 1997-98

Basin & Waterbody Group			Selection Criteria	Aquatic Life Use	ADV Scores		% Stream Miles Affected:			Causes of Impairment
Waterbody Segment # & Name					IBI	ICI	Threat	Partial	NotSupport	
MUSKINGUM - Walhonding River & Upper Muskingum River - Priority: 80 # of WQBELs = 0										
OH20 25	MILL CREEK		ME	EWB	0	0	100.00	0.00	0.00	11T 16T
OHIO TRIBS - S.E. - Little Scioto River - Priority: 81 # of WQBELs = 0										
OH33 31	BEAR RUN		M	WWH	0	0	100.00	0.00	0.00	12T 06T
OH33 61	PINE CREEK (HALES CREEK TO LITTLE PINE CREEK)		M	WWH	0	0	100.00	0.00	0.00	12T 10T
OH33 86	ICE CREEK		M	WWH	0	0	100.00	0.00	0.00	11T
OHIO TRIBS - S.E. - Symmes Creek - Priority: 82 # of WQBELs = 0										
OH32 1	SYMMES CREEK (VENISONHAM CREEK TO OHIO RIVER)		M	WWH	0	0	100.00	0.00	0.00	11T
OH32 24	BUFFALO CREEK		M	WWH	0	0	100.00	0.00	0.00	12T
OH32 25	COULLEY FORK		M	WWH	0	0	100.00	0.00	0.00	12T
OHIO TRIBS - CENTRAL - Captina Cr & Sunfish Cr - Priority: 83 # of WQBELs = 0										
OH 7 36	NORTH FORK CAPTINA CREEK		M	WWH	0	0	0.00	0.00	38.89	12H
MAHONING - Upper Mahoning River - Priority: 84 # of WQBELs = 0										
OH 1 30	MAHONING RIVER (HEADWATERS TO BEECH CREEK)		M	WWH	0	0	0.00	0.00	34.22	05H 00H
OH 1 20	MAHONING RIVER (MILTON DAM TO WEST BRANCH)		M	WWH	0	0	0.00	46.91	53.09	16H 21H 15H 12H 25H
OH 1 14	WEST BRANCH MAHONING RIVER		M	WWH	0	0	0.00	100.00	0.00	16H
OH 1 1	MAHONING RIVER (WEST BRANCH TO DUCK CREEK)		M	WWH	0	0	0.00	0.00	100.0	16H 12H
OH 1 3	EAGLE CREEK (SOUTH FORK EAGLE CR. TO MAHONING R.)		M	WWH	0	0	0.00	0.00	33.03	

Table 2 - Ohio Threatened and Non-Attaining Lakes, Ponds, and Reservoirs - Key

Lakes, ponds, and reservoirs are listed in order by waterbody segment number.

Year Assessed - Last year water was evaluated in 305(b) assessment

% of Area Affected - Percent of the lake, pond, or reservoir surface area which threaten, partially support, or do not support the designated aquatic life use.

Causes of Impairment: Same as Table 1.

Table 2 - Ohio Threatened and Non-Attaining Lakes, Ponds, and Reservoirs

Waterbody Segment # and Name	Year Assessed	% of Area Affected:			Causes of Impairment
		Threat	Partial	No Support	
OH 1 14-309 MICHAEL J. KIRWIN RESV. (WEST BR. RESV.)	96	100.0	0.0	0.0	12T 14T 22T 27T 27T 13T
OH 1 14-311 CRYSTAL LAKE	96	0.0	0.0	100.0	05H
OH 1 22-230 LAKE MILTON	90	100.0	0.0	0.0	12H
OH 1 24-307 BERLIN RESERVOIR	90	0.0	100.0	0.0	12H
OH 1 24-348 DEER CREEK RESERVOIR	96	100.0	0.0	0.0	02T 09T 11T 12T 20T 23T
OH 2 5-239 EVANS LAKE	96	100.0	0.0	0.0	08T 12T 09T
OH 2 23-378 MEANDER CREEK RESERVOIR	96	100.0	0.0	0.0	05T 12T 09T
OH 2 31-381 MOSQUITO CREEK RESERVOIR	90	100.0	0.0	0.0	09T 12T 15T 19T
OH 4 34- 74 GUILFORD LAKE	96	100.0	0.0	0.0	06T 09T 11T 12T
OH 5 8-207 FRIENDSHIP PARK LAKE	92	0.0	0.0	100.0	08H
OH 5 56-206 JEFFERSON LAKE	90	100.0	0.0	0.0	11T 22T
OH 7 44- 35 BARNESVILLE RESERVOIR #3	96	44.1	0.0	0.0	09T 02T 05T
OH10 6-347 SIPPO LAKE	90	100.0	0.0	0.0	12H 22H
OH10 12-360 NIMISILA RESERVOIR	96	100.0	0.0	0.0	12T 09T 02T 08T 11T
OH10 33-358 LONG LAKE	96	0.0	0.0	100.0	09H 14H
OH10 33-359 EAST RESERVOIR	96	0.0	0.0	100.0	05H 09H
OH10 33-361 WEST RESERVOIR	96	0.0	0.0	100.0	05H
OH10 33-363 REX LAKE	94	100.0	0.0	0.0	12T 11T 08T 22T 05T
OH10 33-364 TURKEYFOOT LAKE	94	100.0	0.0	0.0	12T 11T 08T 22T 05T
OH10 33-365 MUD LAKE	94	0.0	100.0	0.0	12H
OH12 5-383 ATWOOD RESERVOIR	96	100.0	0.0	0.0	16T 12T 09T
OH12 16- 51 LEESVILLE LAKE	90	100.0	0.0	0.0	09T 12T
OH14 2-180 TAPPAN LAKE	96	100.0	0.0	0.0	09T
OH16 1- 11 PLEASANT HILL LAKE	96	0.0	100.0	0.0	09H
OH16 21- 13 CHARLES MILL LAKE	92	100.0	0.0	0.0	25H
OH16 21-327 SHELBY RESERVOIR #2	96	0.0	100.0	0.0	05H
OH16 28-326 SHELBY RESERVOIR #1	96	100.0	0.0	0.0	05H
OH18 27-209 NORTH BRANCH KOKOSING RIVER LAKE	92	0.0	100.0	0.0	09H

Table 2 - Ohio Threatened and Non-Attaining Lakes, Ponds, and Reservoirs

Waterbody Segment # and Name	Year Assessed	% of Area Affected:			Causes of Impairment
		Threat	Partial	No Support	
OH18 38-265 MT. GILEAD LAKE (UPPER)	96	0.0	100.0	0.0	12H
OH19 35-397 SHREVE LAKE	90	100.0	0.0	0.0	09H
OH21 1- 79 WILLS CREEK RESERVOIR	94	100.0	0.0	0.0	11T 25T 21T 08T 09T 17T
OH21 19-159 SALT FORK RESERVOIR	96	100.0	0.0	0.0	09T 06T 12T 05T
OH21 36-273 NEW CONCORD RESERVOIR	96	100.0	0.0	0.0	10T 12T 20T 21T 22T 26T
OH21 43-158 CAMBRIDGE RESERVOIR	96	0.0	0.0	100.0	06H
OH22 5-272 DILLON RESERVOIR	90	0.0	100.0	0.0	09H 11H
OH22 59-212 BUCKEYE LAKE	90	100.0	0.0	0.0	09H
OH25 7-120 LAKE ROMONA	96	100.0	0.0	0.0	05T 09T
OH25 16-289 RUSH CREEK LAKE (RCCD STRUC. 6-A)	94	100.0	0.0	0.0	17H
OH25 17-124 OAK THORPE RESV. (RCCD STRUC. 6-D)	96	0.0	100.0	0.0	09H
OH25 20-283 NEW LEXINGTON RESERVOIR #1 New	96	0.0	0.0	100.0	05H
OH25 24-119 LAKE LORETTA	96	100.0	0.0	0.0	
OH25 26-112 GREENFIELD LAKE (HUNTERS RUN #R-63)	94	100.0	0.0	0.0	12T 02T 09T 11T
OH25 27-111 ROCK MILL LAKE (HRCO STRUC. #9)	96	100.0	0.0	0.0	11H
OH26 2- 22 LAKE SNOWDEN (MARGARET CR. STRUCTURE #2)	96	100.2	0.0	0.0	12T 09T 11T 21T
OH26 44-190 LAKE LOGAN (HOCKING LAKE)	92	100.0	0.0	0.0	12H
OH27 49- 21 DOW LAKE	92	100.0	0.0	0.0	11T 12T
OH27 63-396 VETO LAKE	92	100.0	0.0	0.0	09H 11H
OH28 63-248 FORKED RUN LAKE	96	100.0	0.0	0.0	02T 03T 04T 09T 11T 12T 15T 16T
OH30 17-392 LAKE RUPERT	96	100.0	0.0	0.0	09H
OH30 56-390 LAKE HOPE	92	0.0	0.0	100.0	12H
OH31 49-147 TYCOON LAKE	88	100.0	0.0	0.0	09T 22T
OH31 51-148 RIO GRANDE RESERVOIR	96	100.0	0.0	0.0	05H
OH35 12-106 WHITE SULPHUR LAKE	96	100.0	0.0	0.0	
OH35 30-386 RICHWOOD PARK LAKE	96	0.0	0.0	100.0	05H
OH36 2-421 BLUE LIMESTONE PARK QUARRY PIT	96	100.0	0.0	0.0	05T 09T
OH36 16-266 MT. GILEAD LAKE (LOWER)	96	100.0	0.0	0.0	12T 03T 11T 21T

Table 2 - Ohio Threatened and Non-Attaining Lakes, Ponds, and Reservoirs

Waterbody Segment # and Name	Year Assessed	% of Area Affected:			Causes of Impairment
		Threat	Partial	No Support	
OH36 35-268 AMANN RESERVOIR	96	100.0	0.0	0.0	09T 02T 11T 25T
OH37 9-133 MILLER ANTRIM QUARRY	94	100.0	0.0	0.0	12T
OH37 15-107 DELCO WATER COMPANY LAKE	96	100.0	0.0	0.0	02T 05T 09T 11T 14T 23T
OH37 19-132 J. GRIGGS RESERVOIR	92	0.0	100.0	0.0	12H 09H
OH37 25-101 O'SHAUGHNESSY RESERVOIR	96	0.0	100.0	0.0	09H 11H 25H
OH40 2-300 STAGE'S POND	96	0.0	100.0	0.0	09H 23H 12H
OH41 15-298 DEER CREEK LAKE	92	100.0	0.0	0.0	09T 25T 06T 12T 11T
OH41 30-228 MADISON LAKE	94	100.0	0.0	0.0	09H 11H
OH41 39-299 HARGUS LAKE	92	100.0	0.0	0.0	06T 05T 08T 07T 09T 11T 15T 12T
OH42 1-186 PAINT CREEK LAKE	94	0.0	100.0	0.0	09H
OH43 44-185 ROCKY FORK LAKE	90	100.0	0.0	0.0	09H 11H
OH43 49-187 HILLSBORO RESERVOIR	90	100.0	0.0	0.0	11T 12T 17T
OH44 16-416 JISCO LAKE	92	100.0	0.0	0.0	12T
OH45 34-302 LAKE WHITE RESERVOIR	94	0.0	0.0	100.0	12H 11H
OH47 18- 43 WAYNOKA RETENTION DAM	94	0.0	100.0	0.0	09H 11H 06H
OH47115-339 TURKEY CREEK LAKE	94	100.0	0.0	0.0	12H 22H
OH47127-340 ROOSEVELT LAKE	94	100.0	0.0	0.0	11T 19T 14T
OH49 69- 44 WAYNOKA RESERVOIR	94	100.0	0.0	0.0	14T 20T 22T 16T 05T 08T
OH50 1-394 SPRING VALLEY LAKE	90	0.0	100.0	0.0	12H
OH50 15-155 CEDARVILLE RESERVOIR	96	100.0	0.0	0.0	02T 05T 08T 09T 20T 21T
OH52 13- 69 WILMINGTON RESERVOIR	96	100.0	0.0	0.0	09T 11T 12T 15T 18T 19T 20T 21T
OH53 8- 59 STONELICK RESERVOIR	90	0.0	100.0	0.0	12H
OH53 20- 58 EAST FORK LAKE	96	100.0	0.0	0.0	02T 08T 12T 04T 03T 05T 09T 11T
OH55 40-214 INDIAN LAKE	94	100.0	0.0	0.0	11H 22H 25H 21H
OH56 12-252 ECHO LAKE	96	0.0	100.0	0.0	12H
OH56 19-251 SWIFT RUN LAKE	90	100.0	0.0	0.0	11H 12H
OH56 32-345 LAKE LORAMIE	90	100.0	0.0	0.0	09H 12H
OH56 40- 52 KISER LAKE	90	100.0	0.0	0.0	11H

Table 2 - Ohio Threatened and Non-Attaining Lakes, Ponds, and Reservoirs

Waterbody Segment # and Name	Year Assessed	% of Area Affected:			Causes of Impairment
		Threat	Partial	No Support	
OH82 2-342 BEAVER CREEK RESERVOIR	92	100.0	0.0	0.0	02T 09T 12T
OH83 11-334 RACCOON CREEK RESERVOIR	96	0.0	0.0	100.0	05H
OH84 12-201 BELLEVUE RESERVOIR #5	96	100.0	0.0	0.0	
OH86 5-221 GRAFTON WATER SUPPLY LAKE	94	142.8	0.0	0.0	12T 09T 25T
OH86 16-217 FINDLEY LAKE	90	100.0	0.0	0.0	10H
OH86 16-218 OBERLIN RESERVOIR	90	100.0	0.0	0.0	11T 12T
OH87 4- 88 BALDWIN LAKE	90	0.0	100.0	0.0	12H 11H
OH87 4-246 HINCKLEY LAKE	90	0.0	100.0	0.0	11H
OH87 5- 90 COE LAKE	94	100.0	0.0	0.0	12H 11H 14H
OH88 11-308 LAKE ROCKWELL	90	0.0	100.0	0.0	09H 11H 12H 20H
OH88 13-153 PUNDERSON LAKE	90	100.0	0.0	0.0	9T 11T 12T 13T 14T
OH88 16-151 LAKE AQUILLA	90	0.0	0.0	100.0	11H
OH88 18-152 EAST BRANCH RESERVOIR	90	100.0	0.0	0.0	12H
OH90 10-305 SUNNY LAKE (HARMON'S POND)	96	0.0	100.0	0.0	11H 25H 26H
OH91 1- 20 ROAMING ROCK LAKE	96	100.0	0.0	0.0	11T 09T 12T 25T 02T 05T
OH91 29-375 GRAND RIVER WILDLIFE AREA LAKE	96	98.2	0.0	0.0	
OH92 23- 19 LAMPSON RESV. (JEFFERSON RESV.)	96	0.0	100.0	0.0	09H

Table 2 - Ohio Threatened and Non-Attaining Lakes, Ponds, and Reservoirs

Waterbody Segment # and Name	Year Assessed	% of Area Affected:			Causes of Impairment
		Threat	Partial	No Support	
OH58 1-257 EASTWOOD LAKE	90	100.0	0.0	0.0	09H
OH58 1-258 CITY OF DAYTON LAKE #1	96	0.0	100.0	0.0	09H
OH58 5-154 MIAMI CONS. DIST. LAKE (HUFFMAN POND)	96	0.0	100.0	0.0	11H
OH58 18- 55 C. J. BROWN LAKE	96	100.0	0.0	0.0	12T
OH60 34-259 OPOSSUM CREEK LAKE #1	96	100.0	0.0	0.0	09T 11T
OH61 14-321 RUSH RUN LAKE	90	100.0	0.0	0.0	12H
OH61 23- 48 ACTON LAKE	90	0.0	100.0	0.0	02H 09H 11H 12H
OH61 23- 48 ACTON LAKE	96	100.0	0.0	0.0	
OH62 26-166 WINTON WOODS LAKE (W.FK.MILL CK.)	90	0.0	100.0	0.0	12H
OH63 14- 28 GRAND LAKE ST. MARYS	94	100.0	0.0	0.0	09H 25H 11H 16H
OH63 19- 97 WABASH CONS. DIST. RESV. #1	90	0.0	100.0	0.0	2H 9H 11H
OH65 36-402 NETTLE LAKE	94	0.0	100.0	0.0	12H
OH65 38-399 LAKE LA SU AN	92	100.0	0.0	0.0	06T 25T 09T 02T 12T
OH68 17- 3 METZGER RESERVOIR	92	100.0	0.0	0.0	06T 09T 12T
OH70 13- 4 BRESLER RESERVOIR	92	100.0	0.0	0.0	09T 25T 02T 12T
OH71 19-417 DEFIANCE POWER DAM RESERVOIR	92	100.0	0.0	0.0	25H 11H 09H
OH72 29-141 HARRISON LAKE	92	0.0	0.0	100.0	11H
OH73 2-145 DELTA RESERVOIR #2	94	100.0	0.0	0.0	27T 12T
OH73 11-137 WAUSEON RESERVOIR #2	94	100.0	0.0	0.0	05H
OH75 9-226 EVERGREEN LAKE	96	100.0	0.0	0.0	12T 13T 23T
OH75 18-439 METAMORE RESERVOIR #1	94	100.0	0.0	0.0	05T 09T 16T
OH77 4-169 VAN BUREN LAKE	96	0.0	100.0	0.0	12H
OH77 10-423 BOWLING GREEN UPGROUND RESV.	96	100.0	0.0	0.0	
OH78 4-336 ALDRICH POND	96	0.0	100.0	0.0	22H
OH78 4-403 NORTH BALTIMORE RESERVOIR	96	100.0	0.0	0.0	05T 12T 25T
OH80 17- 83 BUCYRUS RESERVOIR #1	96	100.0	0.0	0.0	11H
OH80 17- 86 BUCYRUS RESERVOIR #2	96	0.0	100.0	0.0	
OH80 17- 87 BUCYRUS RESERVOIR #4	96	100.0	0.0	0.0	08T 09T 12T 22T 05T